

HARDWARE ASAPARTOF DECORATION



A·CATALOG OF·SVPERIOR BVILDERS HARDWARE MADE·IN·THE FACTORY·OF

BAYER-GARDNER-HIMES-COMPANY



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FINE HARDWARE PERIOD HARDWARE HARDWARE SPECIALTIES

CATALOG No. 2 1925

MANUFACTURED BY

BAYER-GARDNER-HIMES COMPANY

101 PARK AVENUE NEW YORK, N. Y.

FACTORY: LONG ISLAND CITY, N.Y.

ESTABLISHED 1895 INCORPORATED 1900 ALL works of quality must bear a price in proportion to the skill, time, expense and risk attending their invention and manufacture. Those things called dear are, when justly estimated, the cheapest.

RUSKIN

ANNOUNCEMENT

OVERING a period of thirty years, we have built up an enviable reputation for the artistic merit and mechanical excellence of the products of our factory, and this standard will be consistently maintained.

A careful perusal of this Catalog should convince you that we are in a position to supply your needs for hardware of a superior quality.

In addition to the products illustrated in this volume, we manufacture a complete line of the plainer items of Builders' Hardware, and have also a department in which special articles to suit unusual conditions are designed and manufactured.

In the grouping of certain articles, such as knobs and roses, lever handles and roses, rim locks, etc., we have used our best judgment—but different combinations can be made if so desired.

We recommend the use of our Rustless Metal, in the various iron finishes—where the effect of wrought iron hardware is desired.

All of our facilities are at the service of our customers, and the advantage gained in having our sales and manufacturing departments in such close touch with each other, eliminates to a great extent any delay in the execution of orders.

New designs are being constantly added and these will be illustrated, and sent at intervals to Architects having our catalog.

BAYER-GARDNER-HIMES COMPANY

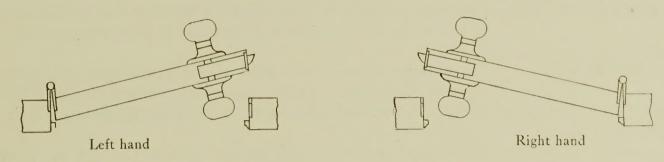
September, 1925

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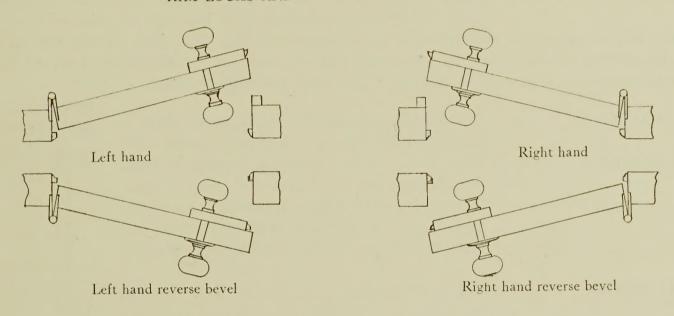
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To Assist In Determining The HANDS OF DOORS

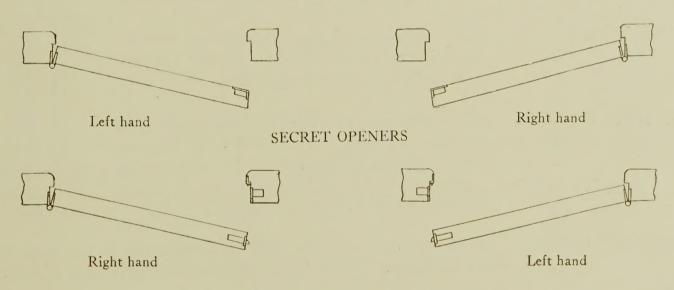
MORTISE LOCKS



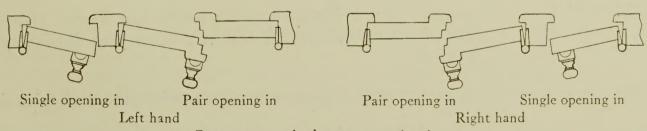
RIM LOCKS AND MORTISE CYLINDER LOCKS



CUPBOARD LOCKS



CASEMENT WINDOWS



Casements opening out are same hands

Information Required to Enable Us to Fill Orders Intelligently

ORNAMENTAL TIPS FOR BUTTS

Give size of butts for which tips are required and if butts are of other makes—it will be necessary to send them to us to have tips applied.

FORGED STEEL PAUMELLES OLIVE HINGES FRENCH HINGES All of these hinges are handed and it is therefore necessary to give hands of doors or casements. In the case of the French hinge the hinge part exclusive of the tips is always furnished in Dull Nickel finish.

RIM BOLTS

Give length of bolt required, and section through head and sill so that we can furnish appropriate strikes.

FRENCH RIM LOCKS

These Locks are handed so hand of door is required. Nosing strikes are furnished with these locks unless in the case of pairs of doors, it is desired to

double trim as in Fig. 2 or in connection with cremone attachment as in Fig. 1 in which case we will require full information regarding height, section through meeting rail, head and sill, and height desired from knob to sill. To insure best results F. S. Section through door and jamb or meeting rails should accompany order.

ENGLISH AND COLONIAL RIM LOCKS
RIM CYLINDER LOCKS

These locks are handed so hand of door is required. Nosing strikes are furnished with these locks unless in the case of pairs of doors it is desired to treat them as in Fig. 2 when dummy cases may be substituted. To insure best results F. S. Section through door and jamb or meeting rails should accompany order.

CASEMENT FASTENERS

When illustration of Fasteners show them to be handed—give hand of sash and to insure best results furnish section through sash and jamb so appropriate strikes may be furnished.

DOOR KNOBS AND ROSES

Give thickness of door and size of spindle, and, in the case of oval knobs, whether spindle is on diamond or square.

DROP HANDLES AND PLATES DROP HANDLES AND ROSES

Give thickness of door, size of spindle, and whether on square or diamond. In the case of the colonial plates on Page 56—the spacing of handles and keyhole is fixed, and is spaced to fit our lock No. 1907—Page 97.

Fig. 1. Fig. 2.

LEVER HANDLES AND ROSES

Give thickness of door, size of spindle and in all cases whether on square or diamond. Where handles are handed—give hand of door.

COLONIAL HARDWARE

Give thickness of door, and in the case of handed latches and handles, give hand of door. To insure best results, furnish section through door and jamb.

ORNAMENTAL DESIGNS

Require same information as for Knobs and Roses. If to be used with locks not of our manufacture it will be necessary to furnish spacing of knob and keyhole.

KEY ESCUTCHEONS

Regularly cut to fit our keys. If used with other locks give size of hole required.

DOOR KNOCKERS

Give thickness of door at point Knocker is to be applied.

ERRATA

Pag	e 10—1608 knob on lock 2854 Number	should	be	1618
"	12—2846 lockSize	"	"	11/8"
"	23—4278 - 4279 Bolts "	"	"	9" x 13/4"
"	53—4126 knob "	66	"	$2\frac{1}{2}$ " x $1\frac{5}{8}$ "
"	53—1714 knob"	"	66	$2\frac{3}{4}$ " x $1\frac{1}{2}$ "
44	53—4168 knob Rose 3092 "	"	"	21/4"
"	53-4175 knob Rose 3026½ "	"	"	3092-21/4"
66	55—G58 knob	"	"	25/8" x 13/4"
"	56—G60 knob "	"	"	25/8" x 13/4"
"	74—3609 Latch "	"	"	71/4"
"	79Tours EscutcheonNumber	"	"	467
"	85—Voltaire " "	"	"	410
"	87—Loire " "	"	"	3481
"	89—632 "Size	"	"	2" x 1½"
"	91—5833 ""	"	"	15/8" x 15/16"



NEWEL POST ORNAMENTS

Give size of base to which ornament is to be fastened and whether of wood, iron, or stone.

SECRET DOOR HARDWARE

Follow instructions for ordering on Page 94.

SQUASH COURT HANDLE

Give size and length of spindle required and whether on square or diamond.

TRANSOM OPERATORS

Furnish F. S. Section through sash and trim and advise how sash are hung, also state length of cords required.

MORTISE LOCKS

All of our locks are beveled one-eighth in two inches, and are therefore handed Give hand of doors, distance to center and length of lip required on strike toproperly protect trim on jamb. To insure first class results furnish section through door and jamb, and through meeting rail for double doors.

MORTISE SLIDING DOOR LOCKS

Give thickness of door, and distance to center required.

OVERHEAD DOOR STOPS

Give width of door for No. 2546 Stop, also hand; and hand of door for 2547 and 2548. F. S. Section of all trim should be furnished.

LIST OF FINISHES

BRASS

- A1. Emery
- A2. Polished
- A3. Dull
- A4. Antique. Light
- A5. Antique. Medium
- A6. Antique. Dark
- A7. Crystallized. Medium
- A8. Crystallized. Dark
- A9. Dull. Black Filled

BRONZE

- B1. Emery
- B2. Polished
- B3. Dull
- B4. Statuary. Light
- B5. Statuary. Medium
- B6. Statuary. Dark
- B7. Crystallized. Medium
- B8. Crystallized. Dark
- B9. Dull. Black Filled
- B10. Dull Black

COPPER

- C1. Emery
- C2. Polished
- C3. Dull

C4. Antique. Light

- C5. Antique. Medium
- C6. Antique. Dark
- C7. Mottled

STEEL

- D2. Polished. On Bronze
- D3. Dull Grey. On Bronze
- D4. Blue. On Bronze

IMITATION GOLD

- E2. Polished
- E3. Dull
- E4. Ormulu
- E5. French

GOLD

- G2. Polished
- G3. Dull
- G4. Ormulu
- G5. Old. High and plain parts Burnished. Green filled
- G6. Old. High and plain parts Relieved. Black filled
- G7. French Gilt
- G8. Dull. Light Green filled
- G9. Dull. Dark Green filled

NICKEL

- N2. Polished
- N3. Dull
- N4. Oxidized

SILVER

- S2. Polished
- S3. Dull
- C4 O '1'
- S4. Oxidized. Light
- S5. Oxidized. Medium
- S6. Oxidized. Dark (Old Iron)
- S7. Half Polished Iron
- S8. Antique

VERDE ANTIAUE

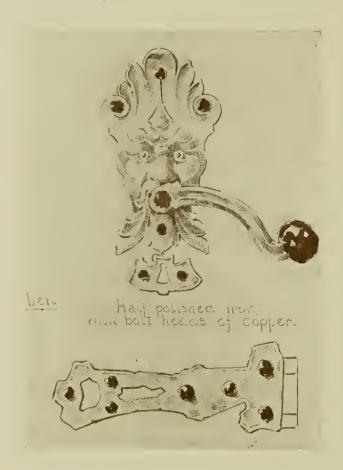
- V1. Light
- V2. Dark
- V3. Medium

IRON

- T1. Plain Iron
- T2. Dull Black
- T3. Copper Plated
- T4. Half Polished
- Note—Use suffix "N" to above finishes to designate no lacquer—as for example—For polished brass, no lacquer A2N.
- Note—Use suffix "W" to iron finishes to designate that these goods are desired in rustless metal—as for example—for half polished iron finish on rustless metal T4W.

We also make a number of special finishes not given above, and can match any finish desired.

DESIGNED FOR
PROCTOR RESIDENCE
NEW YORK CITY

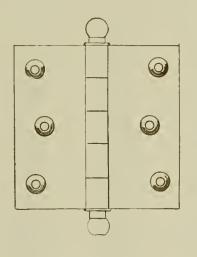


WE SUPPLY ORIGINAL DESIGNS AND ALSO CAREFULLY EXECUTE DESIGNS FURNISHED BY OTHERS

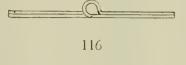
LOOSE PIN BUTTS



Made from 14 gauge metal



WROUGHT BRASS OR BRONZE Made in the Following Sizes in Inches



Made from 16 gauge metal

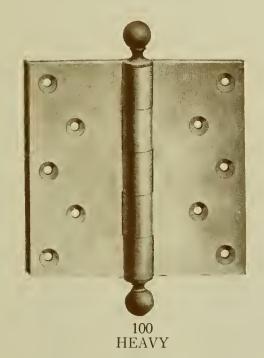
2 x 2
$2\frac{1}{2} \times 2$
$2\frac{1}{2} \times 2\frac{1}{2}$
3 x 2 2
$3 \times 2\frac{1}{2}$
3 x 3
$3\frac{1}{2} \times 2\frac{1}{2}$
$3\frac{1}{2} \times 3$
$3\frac{1}{2} \times 3\frac{1}{2}$
$J/2 \times J/2$
115—As 114 Fast Joint—No Tips

lade in the Following Sizes in Inches
1
1
1
1
1
1

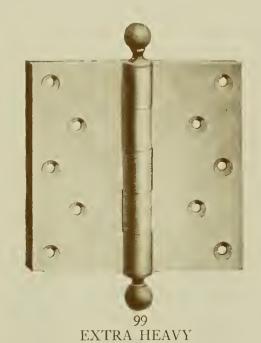
$\frac{1\frac{1}{4} \times 1}{1\frac{1}{4} \times 1\frac{1}{4}}$	2 x 2 2½ x 1¾
$1\frac{1}{4} \times 1\frac{3}{4}$ $1\frac{1}{4} \times 2$	$2\frac{1}{4} \times 2$ $2\frac{1}{4} \times 2\frac{1}{4}$
$1\frac{1}{2} \times 1$ $1\frac{1}{2} \times 2$	$\begin{array}{c} 2\frac{1}{2} \times 1\frac{1}{2} \\ 2\frac{1}{2} \times 1\frac{3}{4} \\ 2\frac{1}{2} \times 2 \end{array}$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 2\frac{1}{2} \times 2 \\ 2\frac{1}{2} \times 2\frac{1}{4} \\ 2\frac{1}{2} \times 2\frac{1}{2} \end{array}$

117—As 116 Fast Joint—No Tips

THESE BUTTS ARE PARTICULARLY ADAPTED FOR CABINET WORK AND METAL GRILLES AS EACH LEAF IS OF UNIFORM THICKNESS. CAN ALSO BE FURNISHED WITHOUT SCREW HOLES.



CAST BRASS OR BRONZE Made in the Following Sizes in Inches

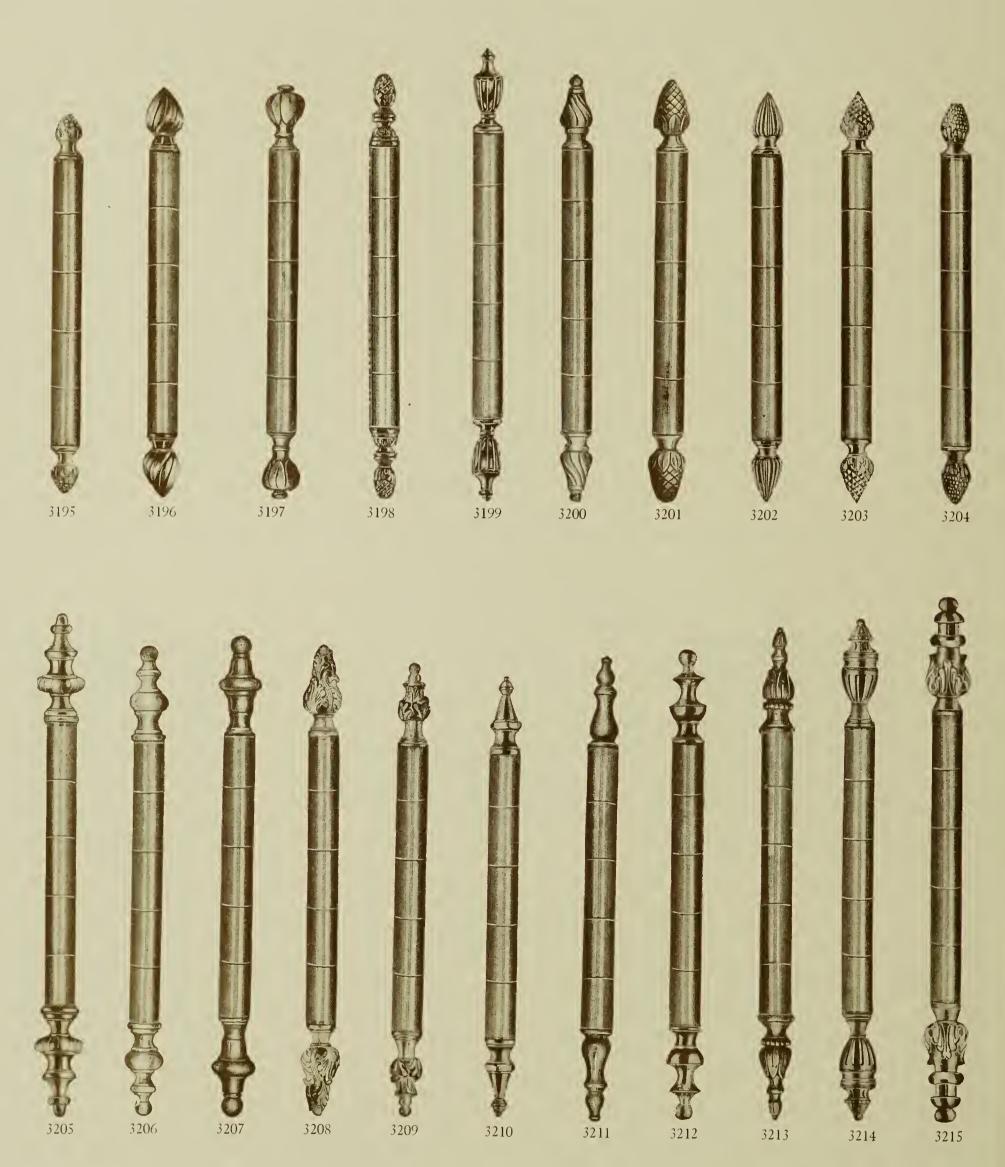


4	x 2	5	x 2	6 x 4
4	$x \frac{21}{2}$	5	$x \frac{21}{2}$	6 x 5
	x 3	5	x 3	6 x 8
	$x \frac{31}{2}$	5	$x \frac{31}{2}$	6 x 7
	x 4		x 4	7 x 6
41/9	x 3	5	x 5	7 x 8
	$x 3\frac{1}{2}$	51/2	$x 5 \frac{1}{2}$	7 x 12
	x 4		x 2	
	$x 4\frac{1}{2}$		x 3	

				Made in
3 x 2 3 x 2 ¹ / ₂ 3 x 3 3 x 3 ¹ / ₂ 3 ¹ / ₂ x 2 3 ¹ / ₂ x 2 ³ / ₈ 3 ¹ / ₂ x 2 ³ / ₄ 3 ¹ / ₂ x 3 ¹ / ₂ 3 ¹ / ₂ x 3 ¹ / ₂ 3 ¹ / ₂ x 4 ¹ / ₂	3½ x 5 4 x 2½ 4 x 3 4 x 3½ 4 x 4 4 x 4½ 4 x 5 4 x 5½ 4 x 6 4 x 6½ 4 x 7 4 x 7½	4 x 8 4½ x 3 4½ x 3½ 4½ x 4 4½ x 4½ 4½ x 5 4½ x 6 ½ x 6 ½ x 6 ½ x 6 ½ x 6 ½ x 3 5 x 2 5 x 2 5 x 3½	5 x 4 5 x 4½ 5 x 5 5 x 5½ 5 x 6 5 x 6½ 5 x 7 5 x 7½ 5 x 7 5 x 7½ 5 x 7 5 x 7½ 5 x 8 5 x 9 5 x 10 5½ x 5½	5½ x 7¾ 6 x 3½ 6 x 4 6 x 5 6 x 6 6 x 8 6 x 10 6 x 12 7 x 2½ 7 x 5 7 x 6 7 x 7 8 x 8
No. 101.	Same as No.	100. Fast joi	nt. No tips.	0 A 0

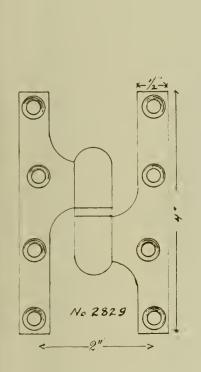
No. 99½. Same as No. 99. Fast joint. No tips.

ORNAMENTAL TIPS FOR BUTTS

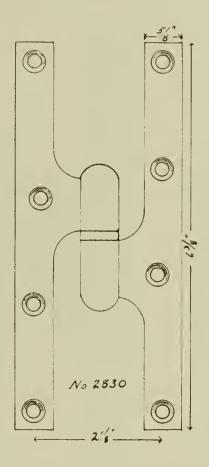


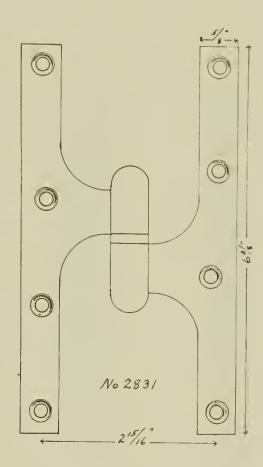
TIPS ARE SHOWN WITH FIVE INCH BUTTS WHICH WILL SHOW RELATIVE SIZE OF TIPS

FORGED STEEL PAUMELLES









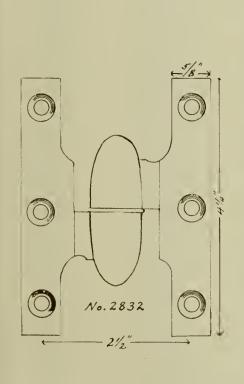
The Paumelle is a superior hinge where a hinge of reasonable price is desired. Made of forged steel, with case-hardened steel washer, it combines great tensile strength with refinement of appearance, and is usually painted or stained to match the woodwork. Furnished in plain steel to paint, or in plated finishes.

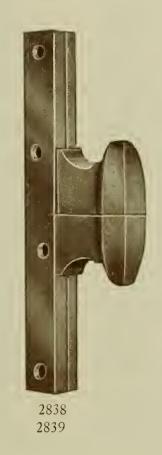
- 2829 Suitable for wardrobe doors and small casement sashes.
- 2830 Suitable for interior doors with flush trim, and casement sashes.
- 2831 Suitable for interior doors any size.

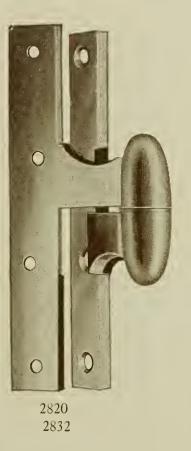
(NOT REVERSIBLE)

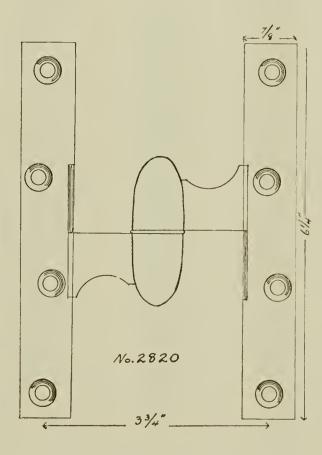
OLIVE HINGES

CAST BRASS OR BRONZE







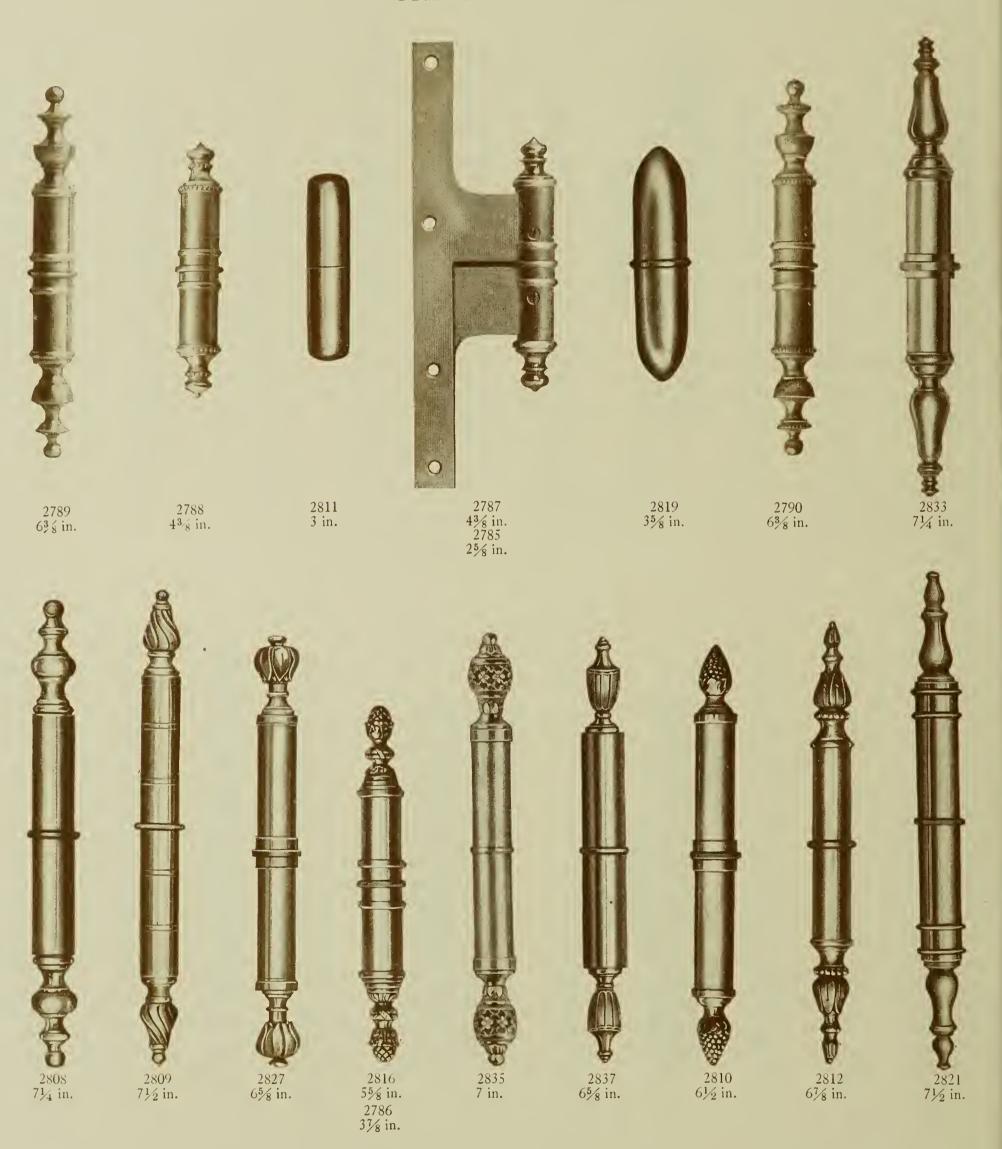


The Olive Hinge is the French type and is considerably stronger than the American pattern on account of the reinforcement at the knuckle.

- 2820 Suitable for regular doors and casement sashes.
- 2838 Same size as 2820.
- 2832 Suitable for wardrobe doors.
- 2839 Same size as 2832.

(NOT REVERSIBLE)

FRENCH HINGES



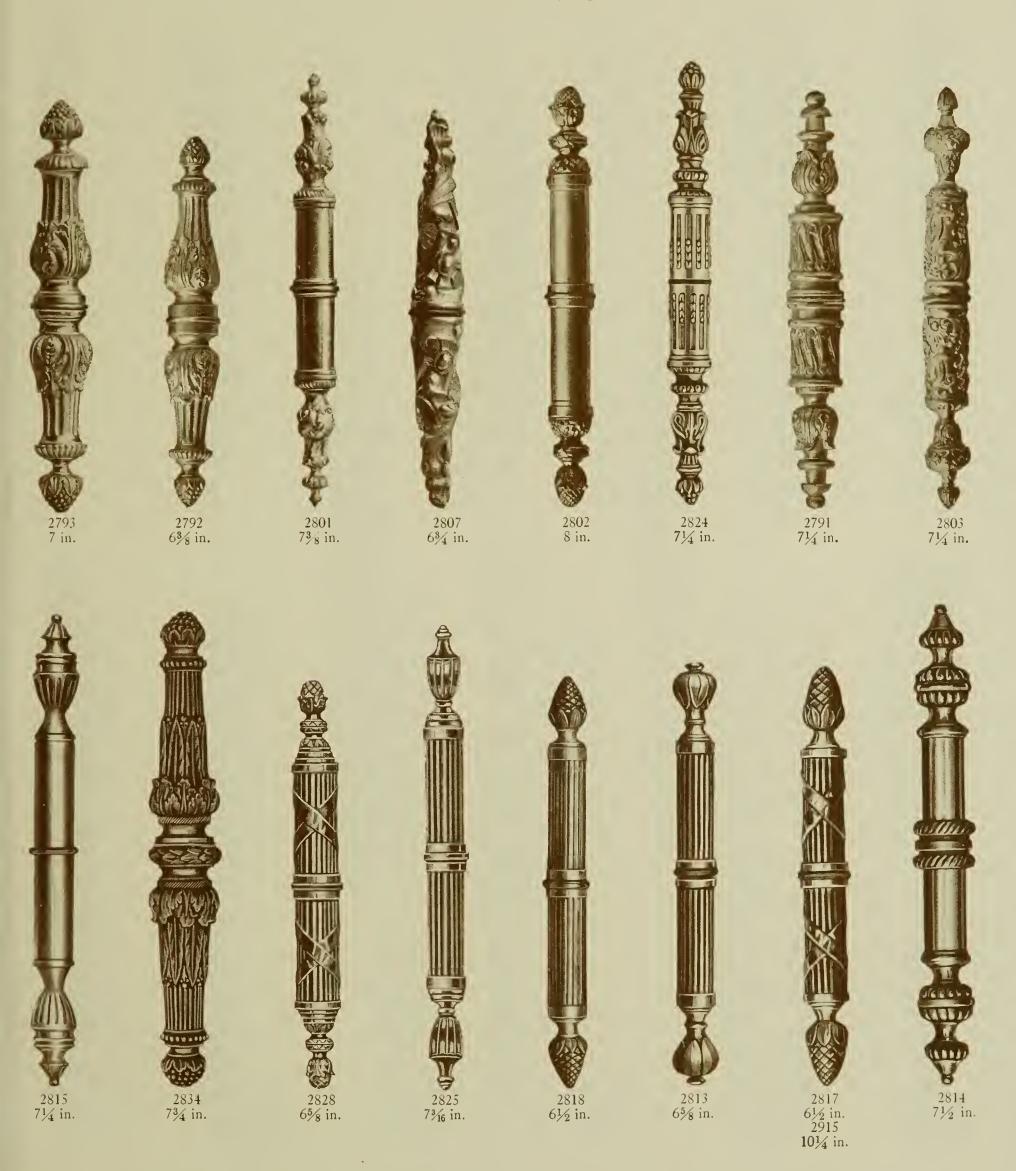
sizes given are length of tips over all. Not reversible, state hand required.

NOS. 2785 AND 2786 ARE SUITABLE FOR SMALL DOORS.

REGULAR SIZE OF HINGES IS 17/8 IN. FROM CENTRE OF TIP TO CENTRE OF FLANGE, EXCEPT 2785-2786

WHICH IS 7/8 IN.

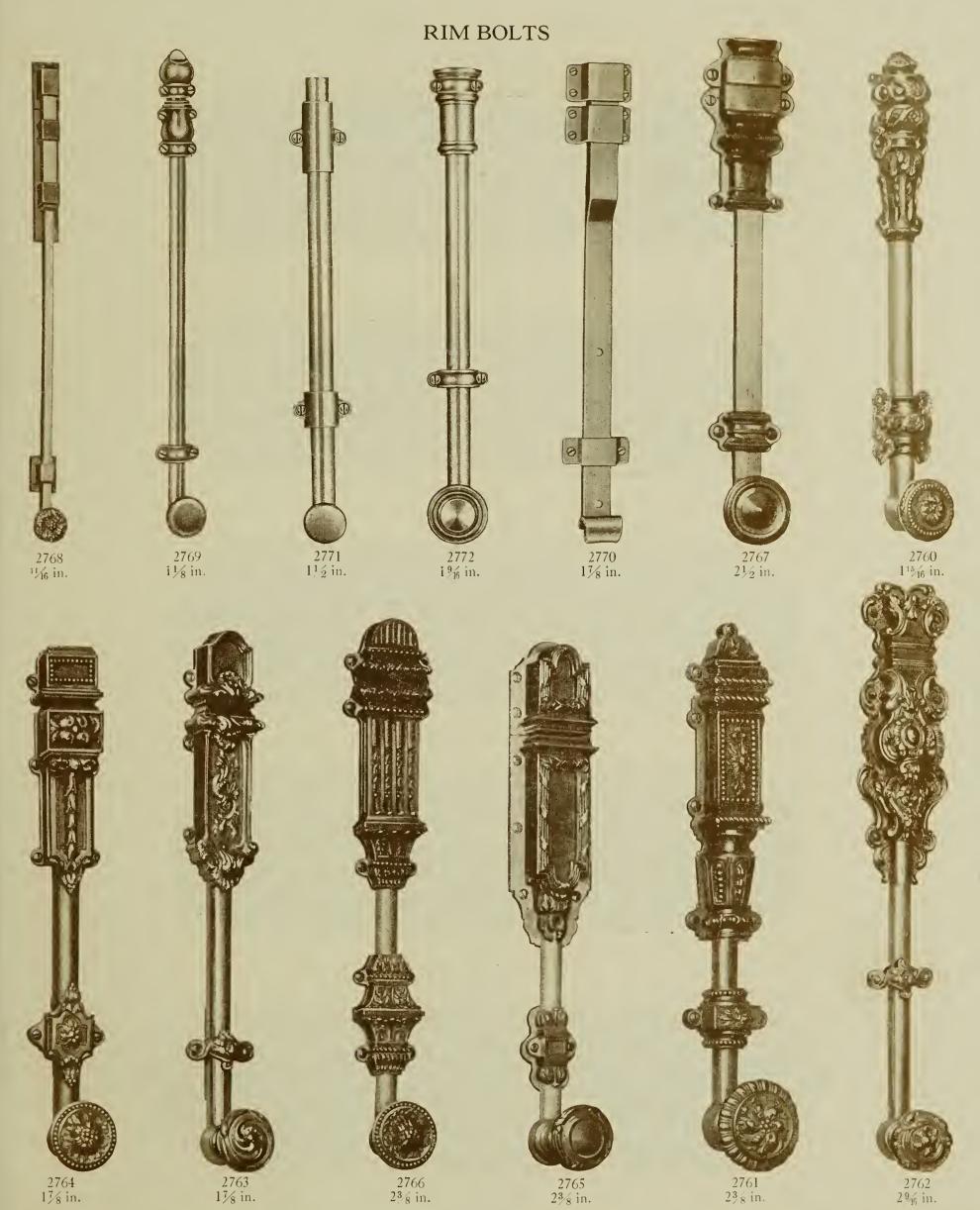
FRENCH HINGES



SIZES GIVEN ARE LENGTH OF TIPS OVER ALL. NOT REVERSIBLE, STATE HAND REQUIRED. REGULAR SIZE OF HINGES IS 17/8 IN. FROM CENTRE OF TIP TO CENTRE OF FLANGE WHEN CLOSED.



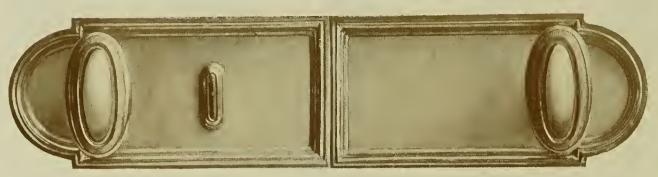
SIZES GIVEN ARE LENGTH OF TIPS OVER ALL. NOT REVERSIBLE, STATE HAND REQUIRED. REGULAR SIZE OF HINGES IS 17/8 IN. FROM CENTRE OF TIP TO CENTRE OF FLANGE WHEN CLOSED.



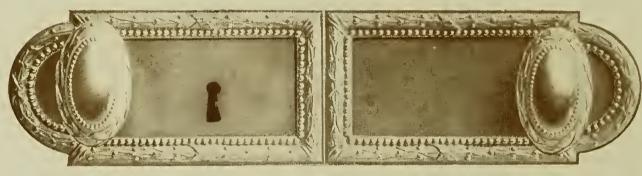
SIZES GIVEN ARE EXTREME WIDTH. BOLTS ARE FURNISHED REGULARLY IN THE FOLLOWING LENGTHS—12-18-24-30 AND 36 INCHES. ONE GUIDE IS USED WITH 12 AND 18 INCH AND TWO GUIDES WITH 24 INCH AND OVER.

FRENCH RIM LOCKS

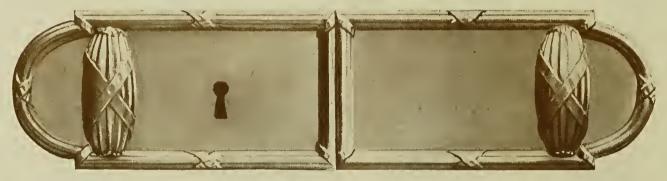
(LOUIS XVI)



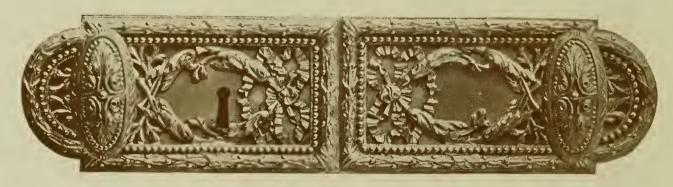
 $\begin{array}{c} 2840 \\ 3\frac{1}{8} \times 6\frac{1}{2} \times 1\frac{5}{16} \text{ in.} \\ \text{Knob } 1672 \end{array}$



2844 3³/₁₆ x 6¹/₂ x 1³/₈ in. Knob 1618



2853 3½ x 6½ x 1½6 in. Knob 1681



2841 3½ x 6½ x 1¼ (in. Knob 1605



2842 3 x 63/8 x 15/16 in. Knob 1615

MEASUREMENTS GIVEN ARE SIZE OF SINGLE CASE.

BOX STRIKES ARE FURNISHED FOR SINGLE DOORS.

FACE PLATES OF THESE LOCKS CAN ALSO BE USED AS ESCUTCHEONS WITH HORIZONTAL MORTISE LOCKS.

FRENCH RIM LOCKS



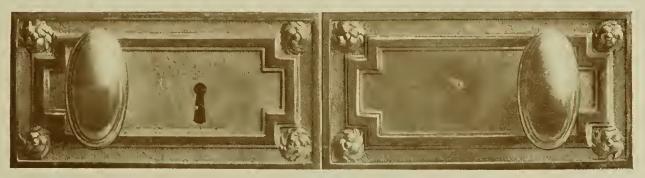
 $\begin{array}{c} 2869 \\ 3^{3} \, {}_{8} \, {}_{x} \, 7^{3} \, {}_{8} \, {}_{x} \, 1^{7} {}_{16} \, {}_{in}. \\ \text{Knob 4174} \end{array}$



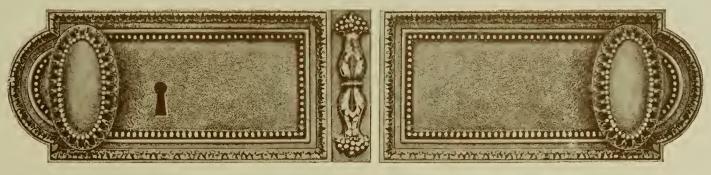
 $\begin{array}{c} 2845 \\ 3^{1} \text{s x } 6^{3} \text{s x } 1^{1} \text{4 in.} \\ \text{Knob } 1605 \end{array}$



2852 33 8 x 6 x 1½6 in. Knob 1698



 $\begin{array}{c} 2849 \\ 31_4 \times 63_8 \times 11_8 \text{ in.} \\ \text{Knob } 1540 \end{array}$



 $\begin{array}{c} 2872 \\ 3\frac{1}{2} \ge 8\frac{3}{8} \ge 1\frac{7}{16} \text{ in.} \\ \text{Knob } 1622 \end{array}$

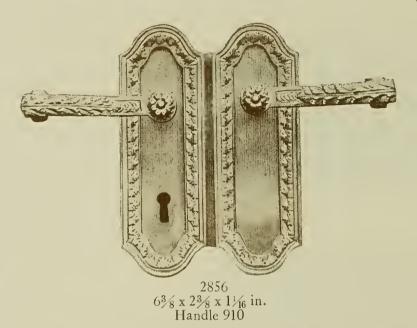
MEASUREMENTS GIVEN ARE SIZE OF SINGLE CASE.

BOX STRIKES ARE FURNISHED FOR SINGLE DOORS.

FACE PLATES OF THESE LOCKS CAN ALSO BE USED AS ESCUTCHEONS WITH HORIZONTAL MORTISE LOCKS.

FRENCH RIM LOCKS

(VARIOUS DESIGNS)





2859⁹ 3 x 5½ x 1½ in. Knob 4111



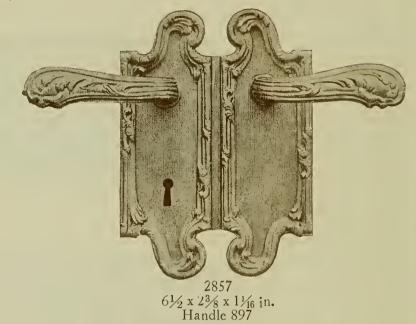
2860 3½ x 6½ x 1¾ in. Knob 4118



2854 67/₈ x 27/₈ x 11/₈ in. Knob 1608



2850 67₈ x 27₈ x 11₈ in. Knob 1672





28583 x $5\frac{3}{8}$ x $1\frac{3}{16}$ in. Knob 1622



2861 3½ x 6½ x 15⁄6 in. Knob 1677



2855 67/8 x 17/8 x 11/6 in. Knob 1697

MEASUREMENTS GIVEN ARE SIZE OF SINGLE CASE.

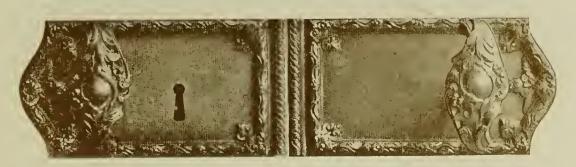
BOX STRIKES ARE FURNISHED FOR SINGLE DOORS.

FACE PLATES OF THESE LOCKS CAN ALSO BE USED AS ESCUTCHEONS WITH HORIZONTAL AND UPRIGHT

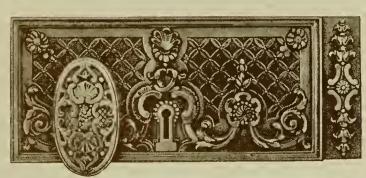
MORTISE LOCKS.

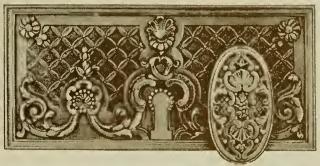
FRENCH RIM LOCKS

(VARIOUS DESIGNS)

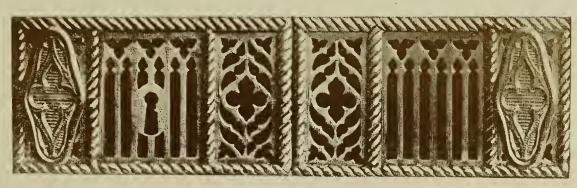


2848 3 x 6 x 1³/₁₆ in. Knob 4108

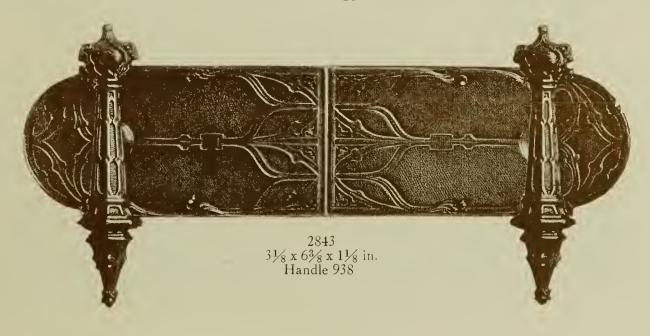




2873 3³/₈ x 8 x 1³/₁₆ in. Knob 1715



2847 3½6 x 5¾8 x 1½ in. Knob 1720



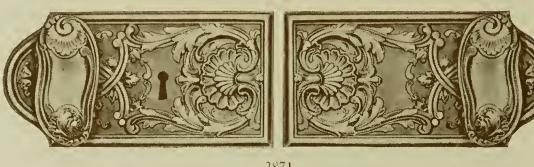
MEASUREMENTS GIVEN ARE SIZE OF SINGLE CASE.

BOX STRIKES ARE FURNISHED FOR SINGLE DOORS.

FACE PLATES OF THESE LOCKS CAN ALSO BE USED AS ESCUTCHEONS WITH HORIZONTAL MORTISE LOCKS.

FRENCH RIM LOCKS

(LOUIS XV.)



 $\begin{array}{c} 2871 \\ 3^{1} \text{s} \times 6 / \text{s} \times 1^{1} \text{s} \text{ in.} \\ \text{Knob } 4175 \end{array}$





2870 3½ x 6½ x 13½ in. Knob 1690



2851 3/4 x 6/4 x 13/6 in. Knob 1690





 $\begin{array}{c} 2865 \\ 3^3_{18} \times 6^{1}_{24} \times 1^{1}_{28} \text{ in.} \\ \text{Knob } 1695 \end{array}$



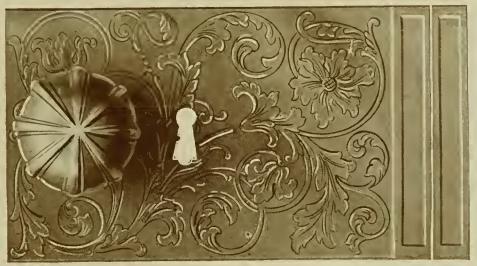
2846 3³ 8 x 6¹/₄ x 1 in. Knob 1611

MEASUREMENTS GIVEN ARE SIZE OF SINGLE CASE.

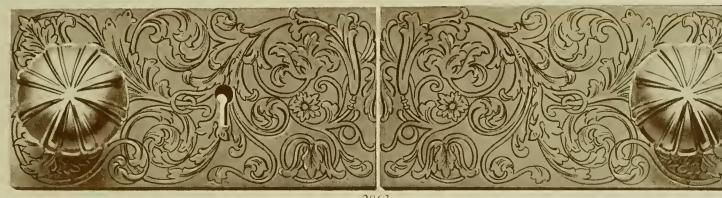
BOX STRIKES ARE FURNISHED FOR SINGLE DOORS.

FACE PLATES OF THESE LOCKS CAN ALSO BE USED AS ESCUTCHEONS WITH HORIZONTAL MORTISE LOCKS.

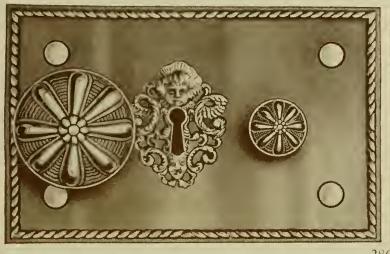
ENGLISH RIM LOCKS

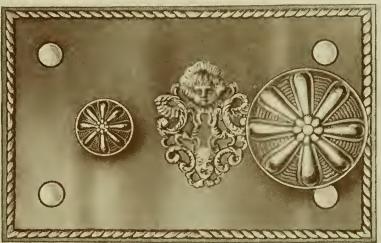


2862 458 x 734 x 15 16 in. Knob 4153

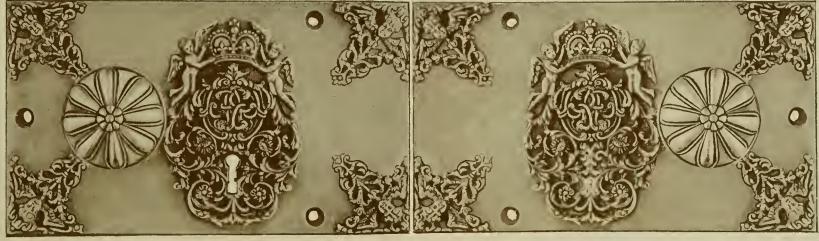


2863 3 x 6½6 x ½6 in. Knob 4154





2866 4½ x 7 x 1½ in. Knob 4120



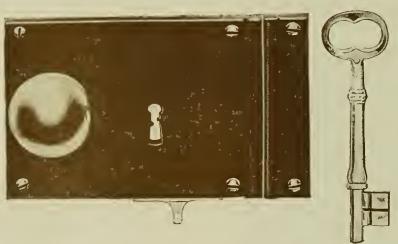
2864 5½ x 9½ x 1½ 6 in. Knob 4120

MEASUREMENTS GIVEN ARE SIZE OF SINGLE CASE.

LOCKS 2862-2864 AND 2866 CAN BE FURNISHED WITH ADDITIONAL BOLT. IN SO ORDERING USE SUFFIX "S" BOX STRIKES ARE FURNISHED FOR SINGLE DOORS. FACE PLATES OF THESE LOCKS CAN ALSO BE USED AS ESCUTCHEONS WITH HORIZONTAL MORTISE LOCKS.

RIM LOCKS

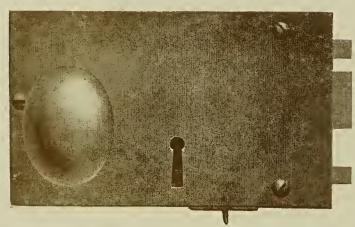
(ENGLISH AND COLONIAL)



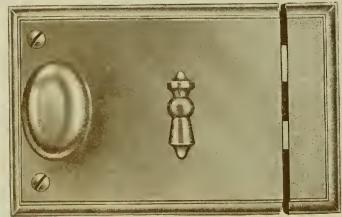
1918— Cast Brass 1918½—Wrought Iron Case— 3½ x 5 x 1 in. Knob— 1563



1908— Cast Brass 1908½—Wrought Iron Case— 4½6 x 6 x 1 in. Knob— 1563



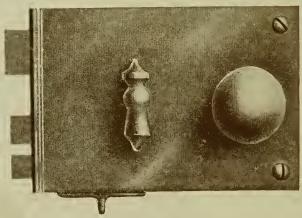
1910— Cast Brass 1910½—Wrought Iron Case— 4½6 x 7½8 x 1½6 in. Knob— 1652



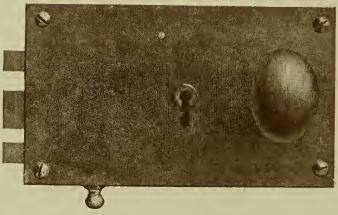
2868— Cast Brass Case— 4½ x 6¼ x ½ in. Knob—1651



1920— Cast Brass Case— 3½ x 5¼ x ½ in. Knob—1563



1916— Cast Brass Case— 4 x 6 x 7/8 in. Knob—4103



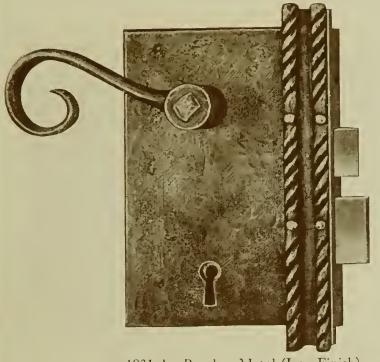
1909— Cast Brass 1909½—Wrought Iron Case— 4½ x 7¾ x 15/16 in. Knob— 1651



2867—Cast Brass Case—5½ x 7½ x 1½ in. Knob—1563

LOCKS 1908-1909-1910-1916 AND 1918 ARE FURNISHED REGULARLY WITHOUT SLIDE BOLT. IF SLIDE BOLT IS DESIRED USE SUFFIX "S" AS 1918S. THESE LOCKS CAN ALSO BE FURNISHED IN CAST RUSTLESS METAL (IRON FINISH). NOSING STRIKES ARE FURNISHED WITH LOCKS—KEY SHOWN WITH 1918 SHOWS TYPE OF KEY FURNISHED WITH COLONIAL RIM LOCKS.

RIM LOCKS (VARIOUS DESIGNS)



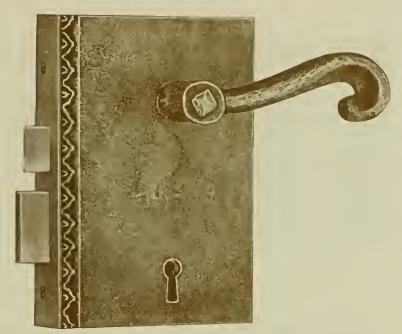
1921 A—Rustless Metal (Iron Finish) Case— $5\frac{3}{4}$ x $3\frac{7}{8}$ x $\frac{7}{8}$ in. Handle—1047



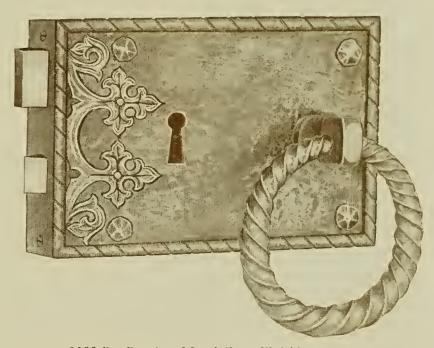
1921 B—Rustless Metal (Iron Finish) Case— $5\frac{3}{4}$ x $3\frac{7}{8}$ x $\frac{7}{8}$ in. Knob—4178



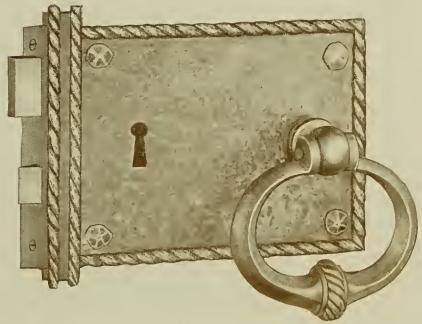
2355 A—Rustless Metal (Iron Finish) Case—4 x 6 x 7/8 in. Handle—3899



1921 C—Rustless Metal (Iron Finish) Case— $5\frac{3}{4}$ x $3\frac{7}{8}$ x $\frac{7}{8}$ in. Handle—1045



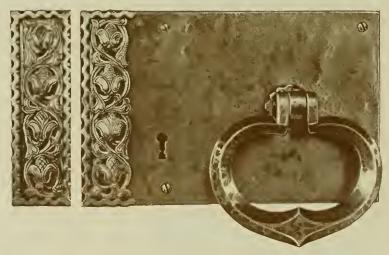
2355 B—Rustless Metal (Iron Finish) Case— $4 \times 6 \times 7/8$ in. Handle—3894



2355 C—Rustless Metal (Iron Finish) Case—4 x 6 x 7/8 in. Handle—3905

THE 1921 AND 2355 LOCKS CAN ALSO BE FURNISHED WITH APPLIED ORNAMENT OF SPECIAL DESIGN. NOSING STRIKES ARE FURNISHED WITH LOCKS.

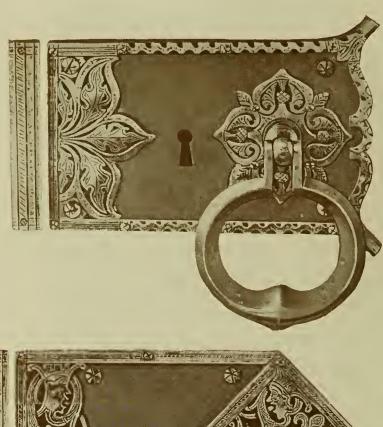
RIM LOCKS (VARIOUS DESIGNS)

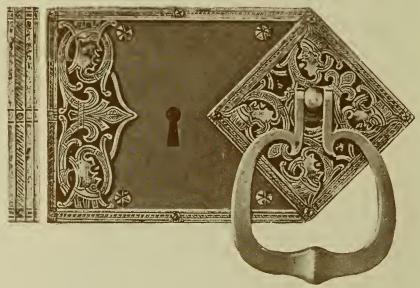


2355 D—Rustless Metal (Iron Finish) Case—4 x 6 x 7 g in. Handle—3916

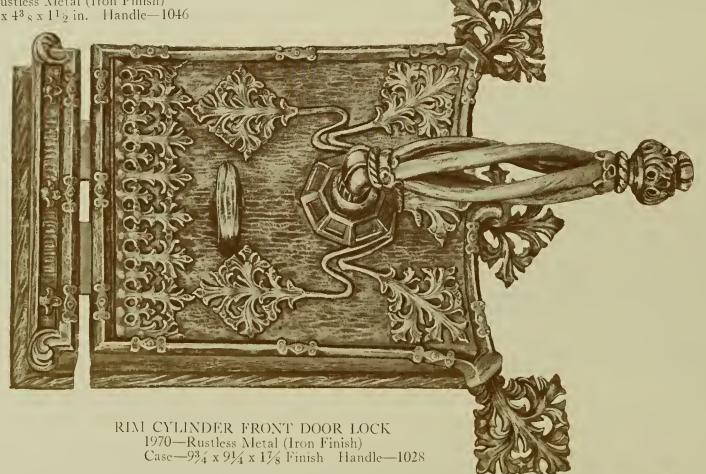


RIM CYLINDER FRONT DOOR LOCK 1971—Rustless Metal (Iron Finish) Case—8 x 4³ s x 1¹ 2 in. Handle—1046





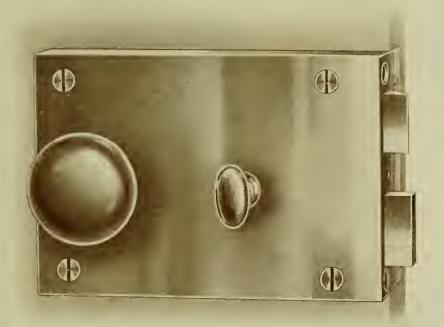
Above Cuts are suggestions for Special applied Ornament for 2355 Lock.



NOSING STRIKES ARE FURNISHED WITH LOCKS.

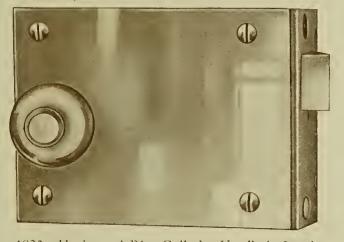
RIM LOCKS

(ENGLISH AND COLONIAL CYLINDER)

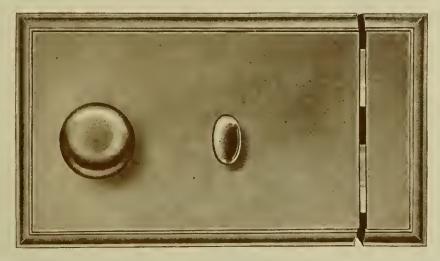


1917—Horizontal Rim Cylinder Front Door Lock--Cast Brass Case—5 x 73₄ x I in. Knob—4163

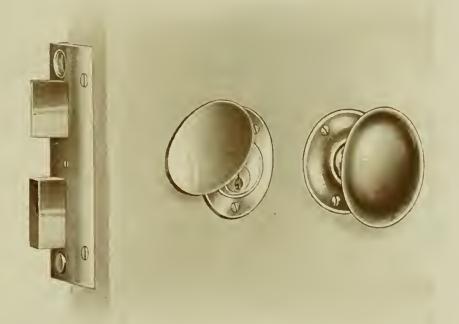
1917¹2—As 1917 (Smaller) Case—4¹4 x 6 x 1 in.



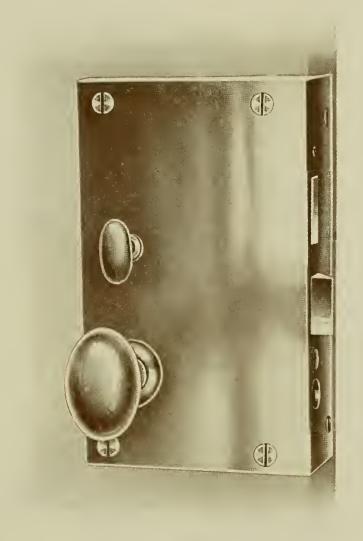
1922— Horizontal Rim Cylinder Vestibule Latch—
Cast Brass
Case—4½ x 5½ x 1 in.
Knob—1664
1916½—Horizontal Rim Cylinder Knob Lock—
Cast Brass
Case—4½ x 5½ x 1 in.



1923—Horizontal Rim Cylinder Front Door Lock—Cast Brass Case—6 x 8½ x 1 in.
1924—Rim Cylinder Vestibule Latch Design as 1923—Cast Brass Case—5 x 6½ x 1 in.
Knob—1563



Above Cut shows position of Knob and Cylinder on opposite side of Door using 1917 Lock.
Knob—1652
Rose—2926
Cylinder Cover—644 C

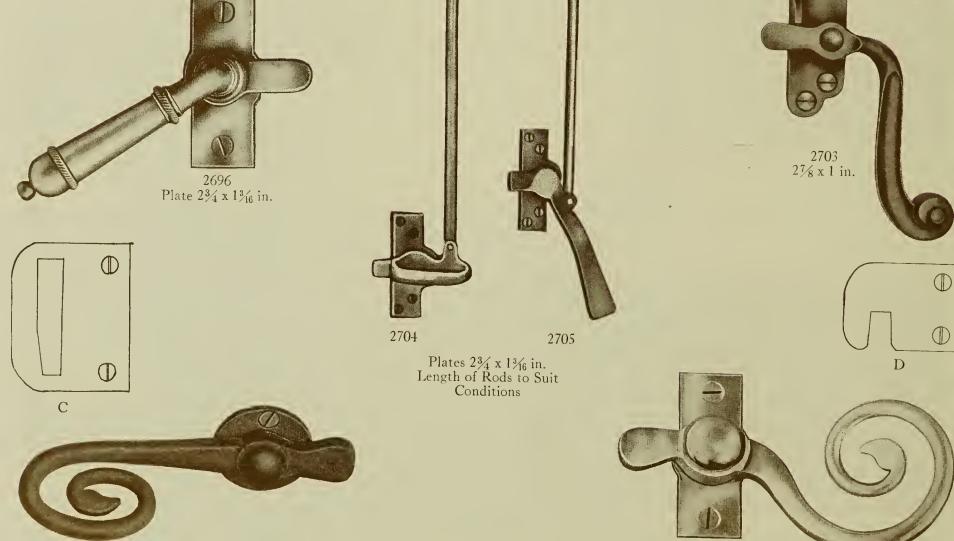


1919 Upright Rim Cylinder Front Door Lock – Cast Brass
Case – 8 x 5 x 1 in.
Backest — 2³4 in. (Not as Shown)
Knob—1652

THESE LOCKS CAN ALSO BE FURNISHED IN RUSTLESS METAL (IRON FINISH).

NOSING STRIKES ARE FURNISHED WITH LOCKS.

CASEMENT FASTENERS (BRASS OR BRONZE) Plate 2½ x 2½ in. Plate 3½ x 1½ in. Plate 3½ x 1½ in.

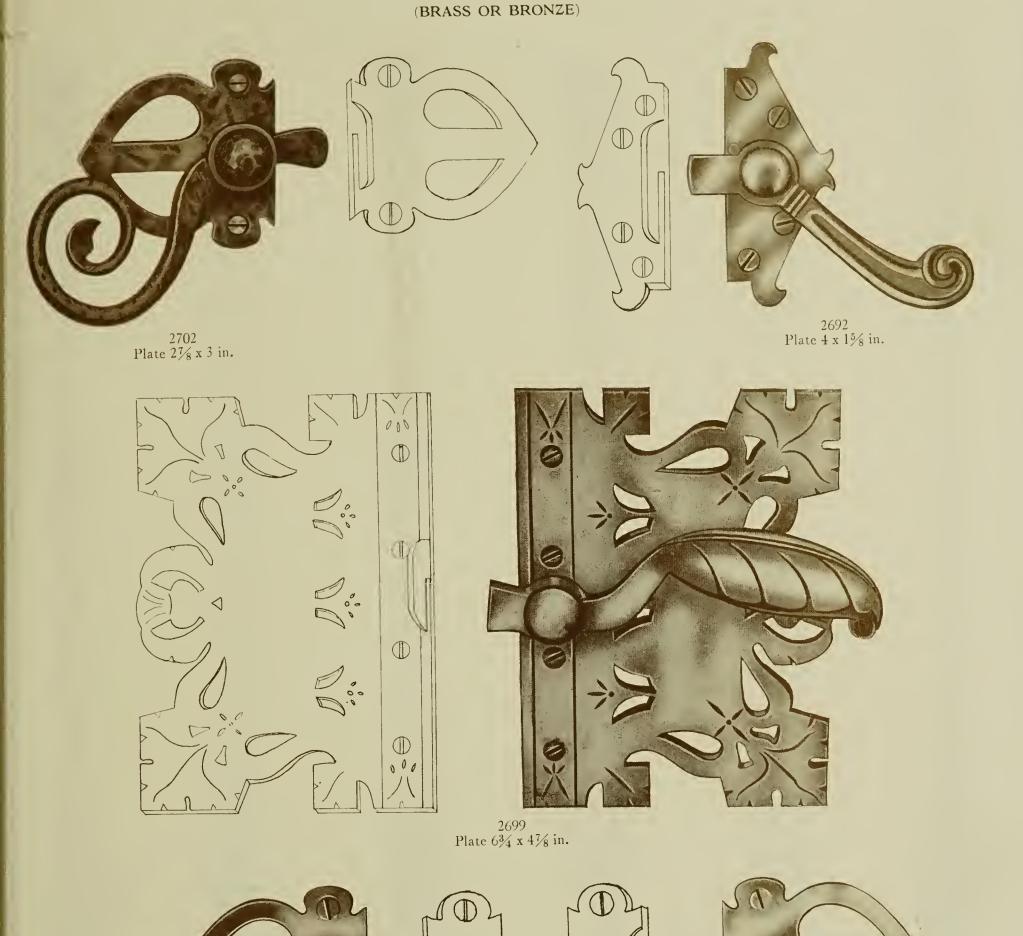


STRIKES A-B-C-D CAN BE FURNISHED TO FIT ANY FASTENER SHOWN ABOVE. NOS. 2693-2700 ARE ESPECIALLY EFFECTIVE IN RUSTLESS METAL (IRON FINISH).

2693 Plate 2¾ x 1¾6 in.

 $\begin{array}{c} 2700 \\ \text{Plate } 1\frac{5}{8} \text{ in. Diam.} \end{array}$

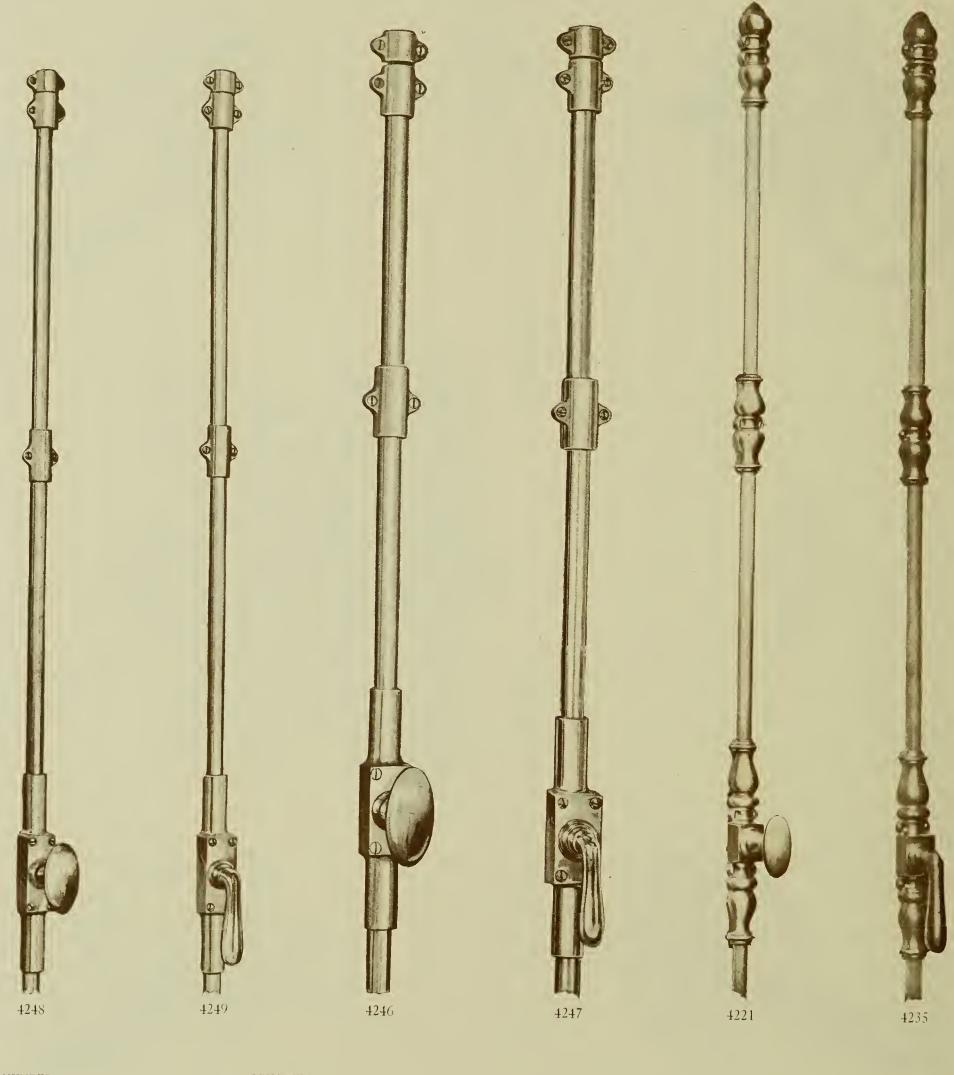
CASEMENT FASTENERS



THESE FASTENERS ARE ESPECIALLY EFFECTIVE IN RUSTLESS METAL (IRON FINISH)
RIM OR MORTISE STRIKES SHOWN ON OPPOSITE_PAGE CAN BE SUBSTITUTED FOR STRIKES SHOWN ABOVE.

2697 Plate 27/8 x 3 in. 2698 Plate 27/8 x 3 in.

CREMONE BOLTS



NUMBER	
4248	
4249	
4246	
4247	
4221	
4235	

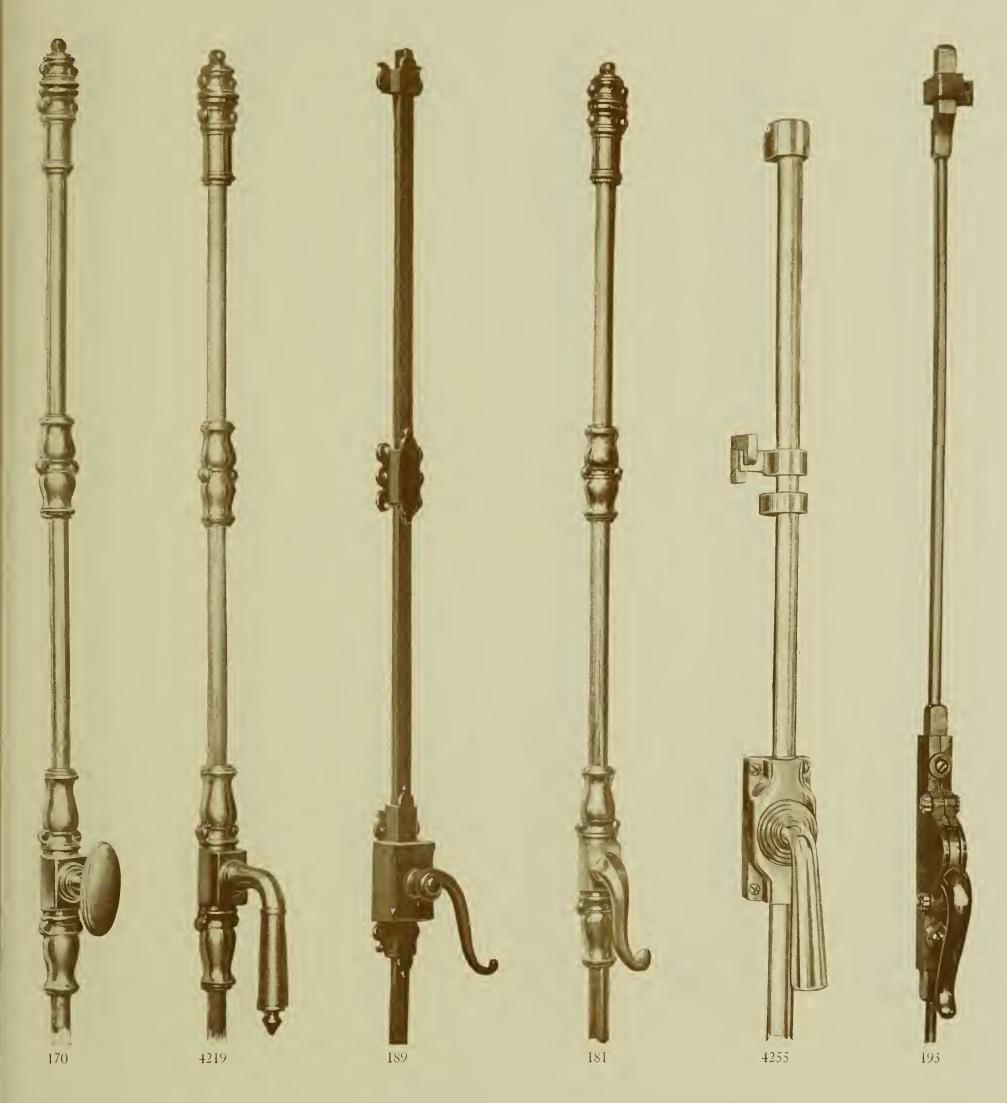
ORNAMENTATION	
Plain	

SIZE OF	CEI	NTRE
$5\frac{7}{8}$ x	11/8	in.
$5\frac{7}{8}$ x	118	in.
6½ x	$1\frac{1}{2}$	in.
$6\frac{1}{4} \text{ x}$	$1\frac{1}{2}$	in.
57/8 x	1	in.
$5\frac{7}{8}$ x	1	in.

SIZE OF ROD

1/2 in. Half Round
1/2 in. Half Round
5/8 in. Half Round
1/2 in. Half Round
1/2 in. Half Round
1/2 in. Half Round

CREMONE BOLTS

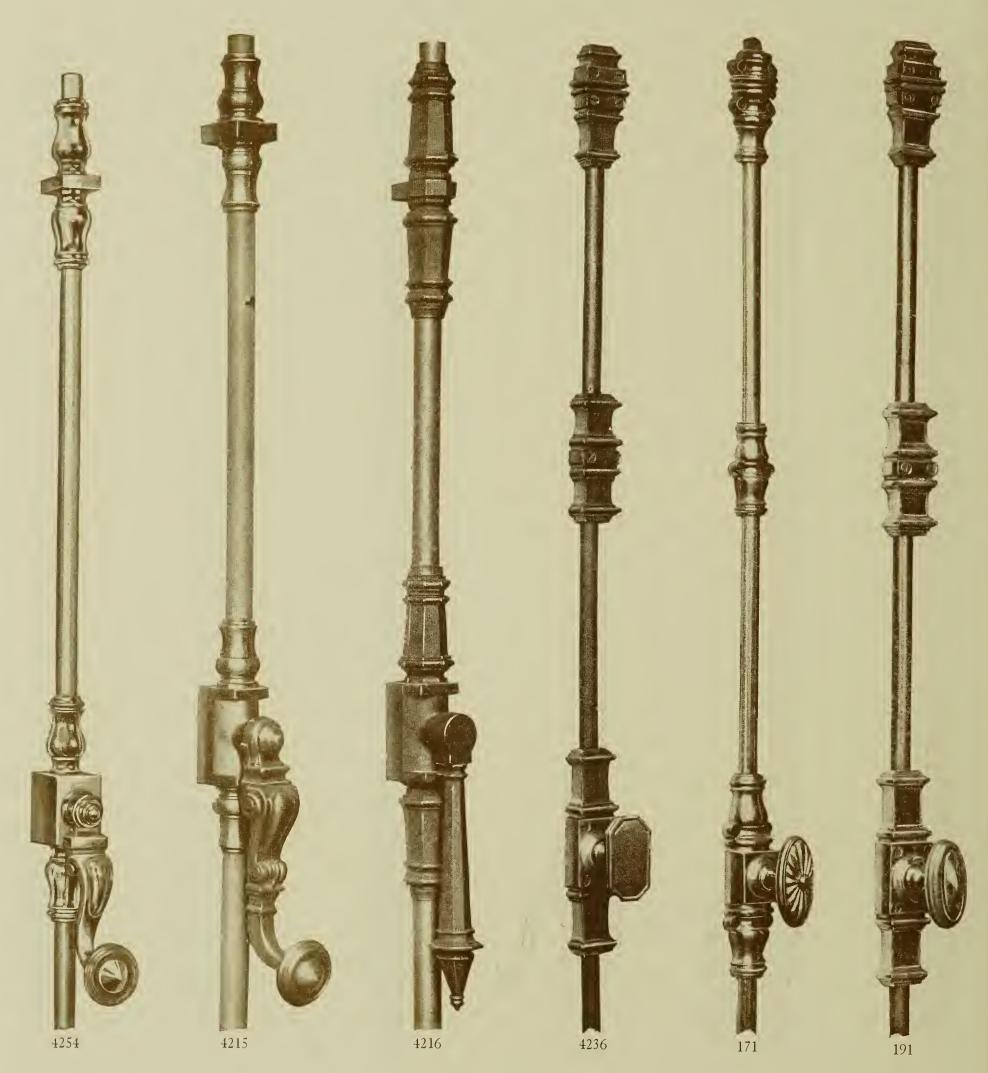


ORNAMENTATION
Plain
Plain
Plain
Plain
Plain
Plain
Plain

SIZE OF CENTRE $6\frac{1}{8} \times 1\frac{3}{8} \times 10^{1}$ in. $6\frac{1}{8} \times 1\frac{3}{8} \times 10^{1}$ in. $5\frac{1}{4} \times 1\frac{1}{2} \times 10^{1}$ in. $6\frac{1}{8} \times 1\frac{3}{8} \times 10^{1}$ in. $3\frac{3}{4} \times 1\frac{11}{16} \times 10^{1}$ in. $7\frac{1}{2} \times 3\frac{3}{4} \times 10^{1}$ in.

5/8 in. Half Round
5/8 in. Half Round
1/2 x 5/6 Rectangular
5/8 in. Half Round
5/8 in. Round
3/8 in. Round

CREMONE BOLTS



NUMBER	
4254	
4215	
4216	
4236	
171	
191	

ORNAMENTATION
Plain
Plain
Gothic
English
English
English

SIZE OF CENTRE

63/4 x 11/2 in.

61/4 x 11/2 in.

9 x 11/2 in.

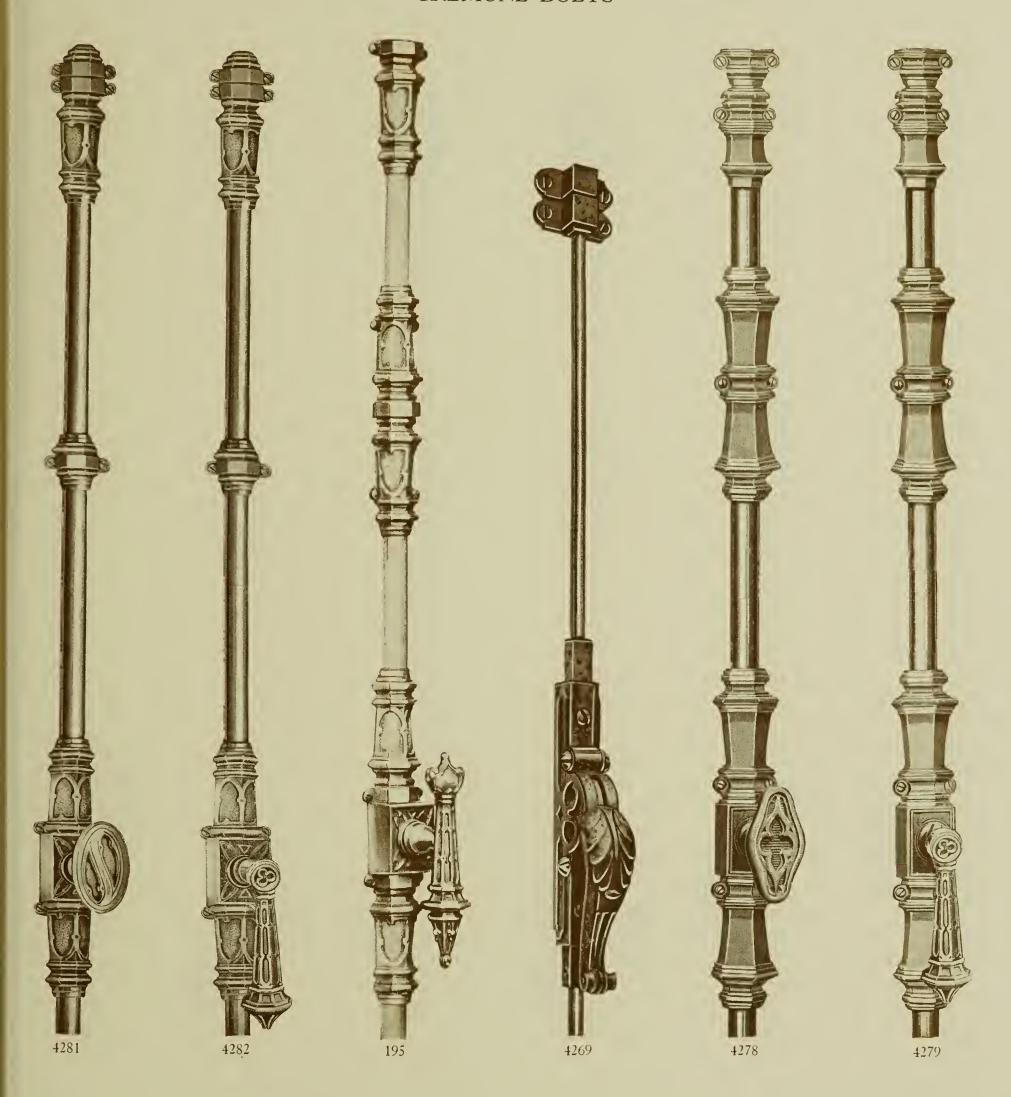
61/8 x 11/2 in.

57/8 x 15/8 in.

61/8 x 11/2 in.

5/8 in. Round
3/4 in. Round
3/4 in. Round
5/8 in. Half Round
5/8 in. Half Round
5/8 in. Half Round

CREMONE BOLTS



NUMBER
4281
4282
195
4269
4278

4279

ORNAMENTATION
Gothic
Gothic
Gothic
Gothic
Gothic
Gothic

51ZE OF CENTRE

71/8 x 2 in.

71/8 x 2 in.

9 x 2 in.

63/4 x 1 in.

9 x 17/8 in.

9 x 17/8 in.

SIZE OF ROD

34 in. Half Round
34 in. Half Round
34 in. Half Round
38 in. Round
34 in. Half Round
34 in. Half Round

CREMONE BOLTS













ORNAMENTATION
English
English
English
English
English
English

SIZE OF CENTRE $9 \times 1\frac{3}{4}$ in. $6\frac{1}{2} \times 1\frac{3}{4}$ in. $6\frac{1}{2} \times 1\frac{3}{4}$ in. $6\frac{1}{2} \times 1\frac{3}{4}$ in. $5\frac{1}{4} \times 1\frac{3}{16}$ in. $5\frac{1}{4} \times 1\frac{3}{16}$ in. $7\frac{3}{8} \times 1\frac{7}{8}$ in.

SIZE OF ROD

34 in. Half Round

34 in. Half Round

58 in. Half Round

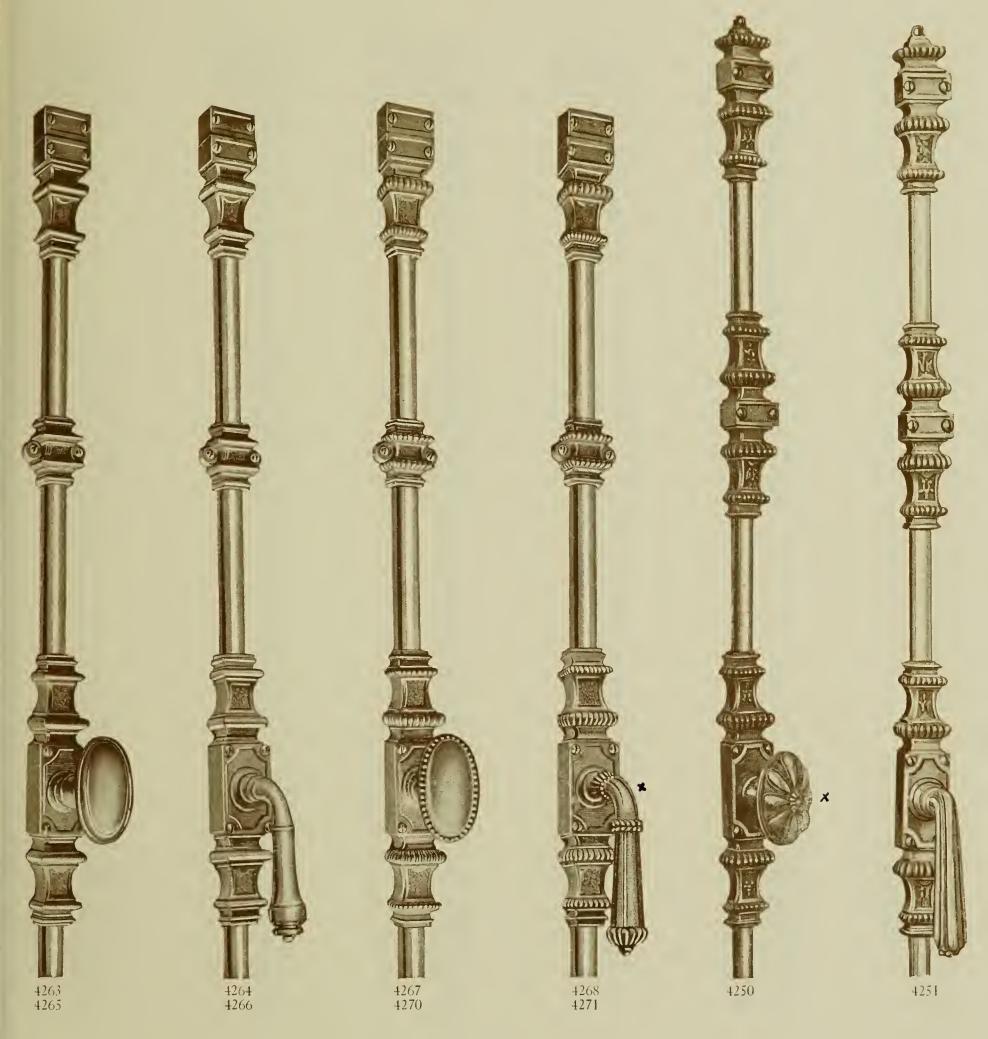
58 in. Half Round

19 in. Half Round

19 in. Half Round

10 in. Half Round

CREMONE BOLTS



NUMBER
4263
4265
4264
4266
4267
4270
4268
4271
4250

4251

ORNAMENTATION
English
English
English
English
English
English
English
English

English

5IZE OF CENTRE

71/4 x 11/2 in.

71/4 x 13/8 in.

71/4 x 13/8 in.

71/4 x 13/8 in.

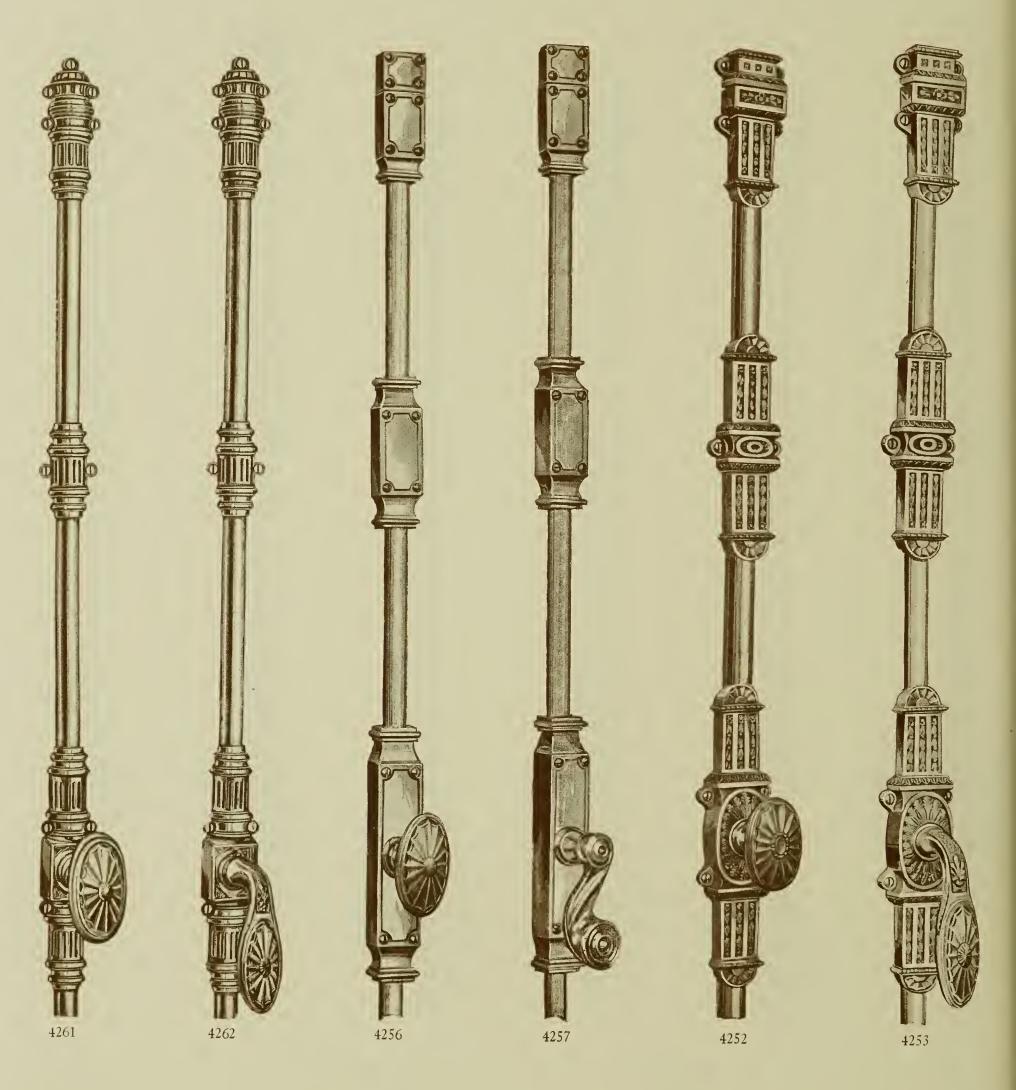
71/4 x 13/8 in.

71/4 x 11/2 in.

71/4 x 13/8 in.

size of Rod 34 in. Half Round 58 in. Half Round 34 in. Half Round 58 in. Half Round 34 in. Half Round 58 in. Half Round

CREMONE BOLTS



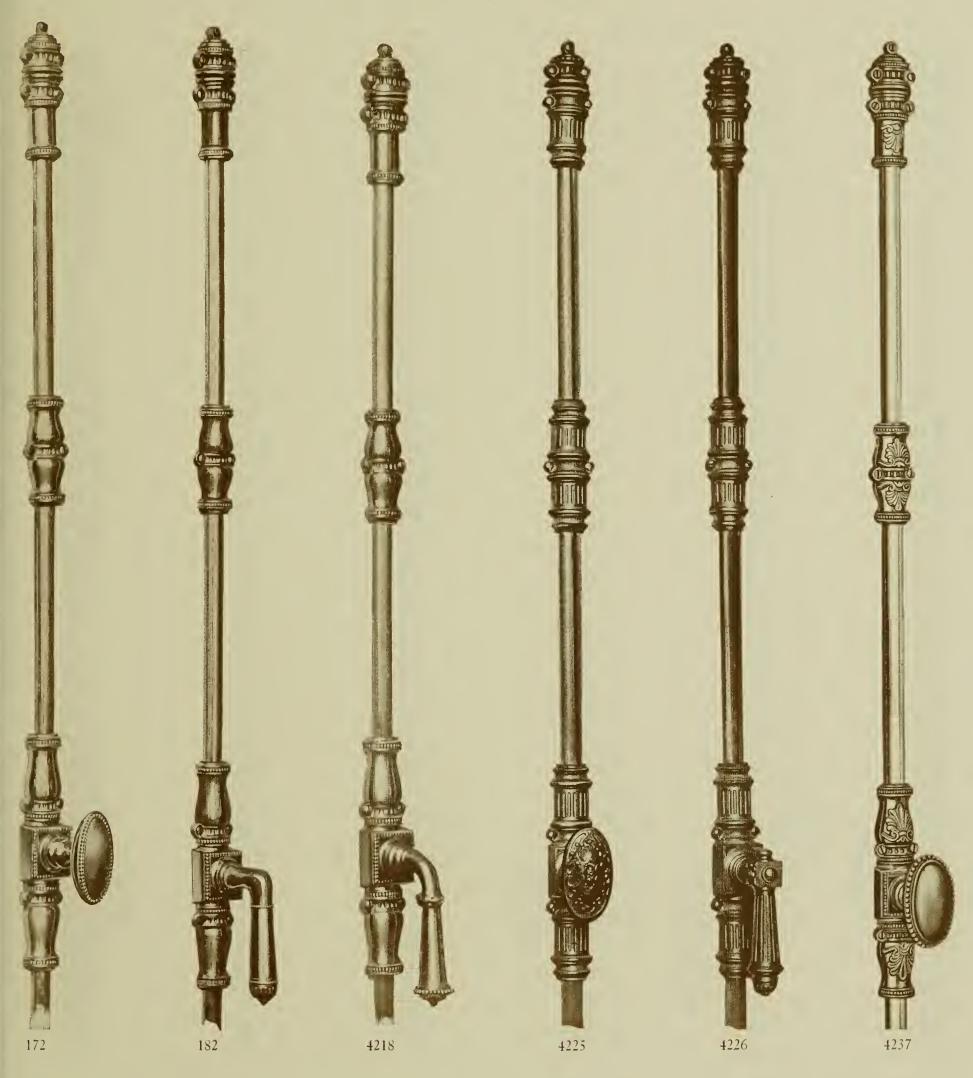
4253

ORNAMENTATION
English
English
English
English
English
English

SIZE OF CENTRE
61/4 x 13/8 in.
61/4 x 13/8 in.
65/8 x 11/4 in.
65/8 x 11/4 in.
77/8 x 17/8 in.
77/8 x 17/8 in.

SIZE OF ROD
5/8 in. Half Round
5/8 in. Half Round
5/8 in. Special Oval
5/8 in. Special Oval
3/4 in. Half Round
3/4 in. Half Round

CREMONE BOLTS



NUMBER
172
182
4210

ORNAMENTATION

English
English
English
English
English

Empire

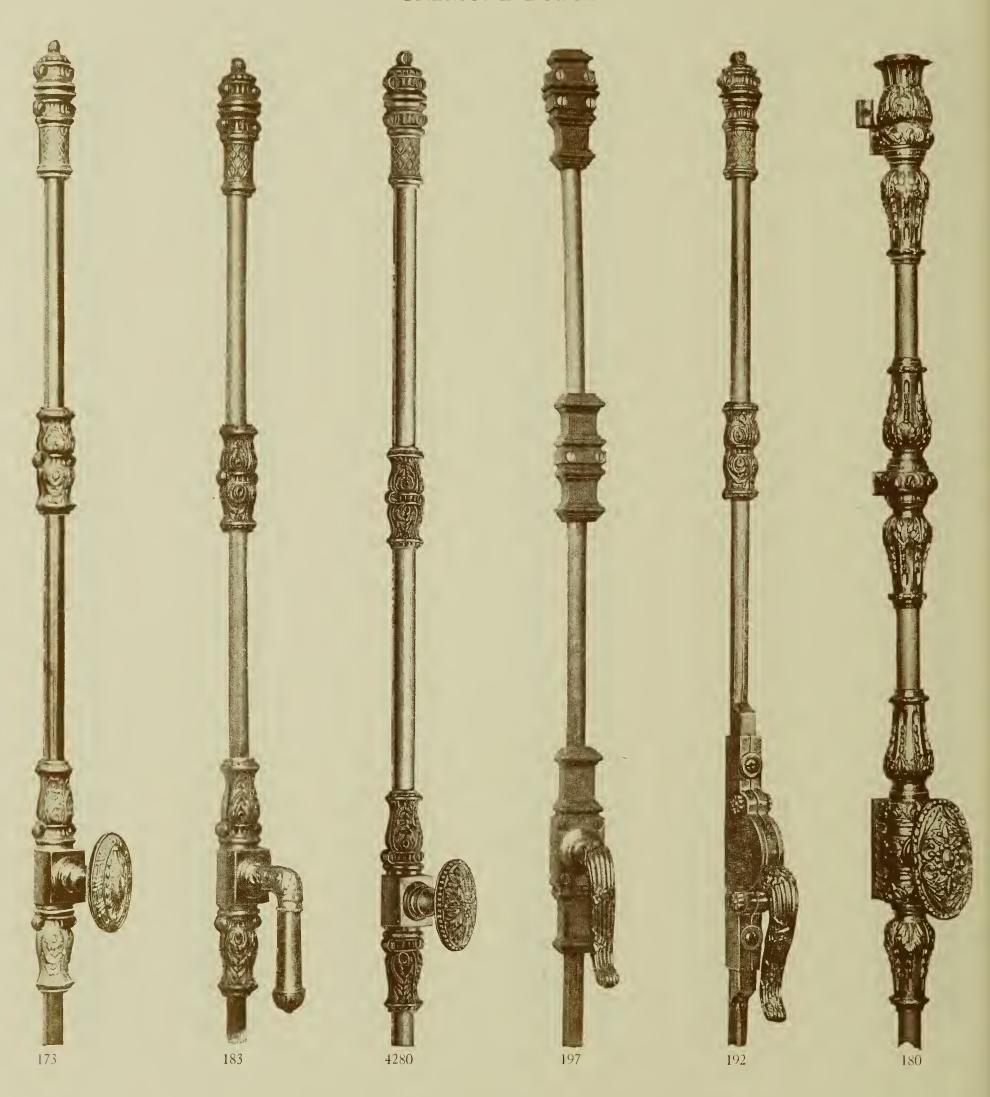
SIZE OF CENTRE $6\frac{3}{8} \times 1\frac{3}{8}$ in. $6\frac{3}{8} \times 1\frac{3}{8}$ in.

63/8 x 13/8 in. 61/4 x 13/8 in.

6½ x 13/8 in. 63/8 x 13/8 in. SIZE OF ROD
5/8 in. Half Round

5/8 in. Half Round

CREMONE BOLTS



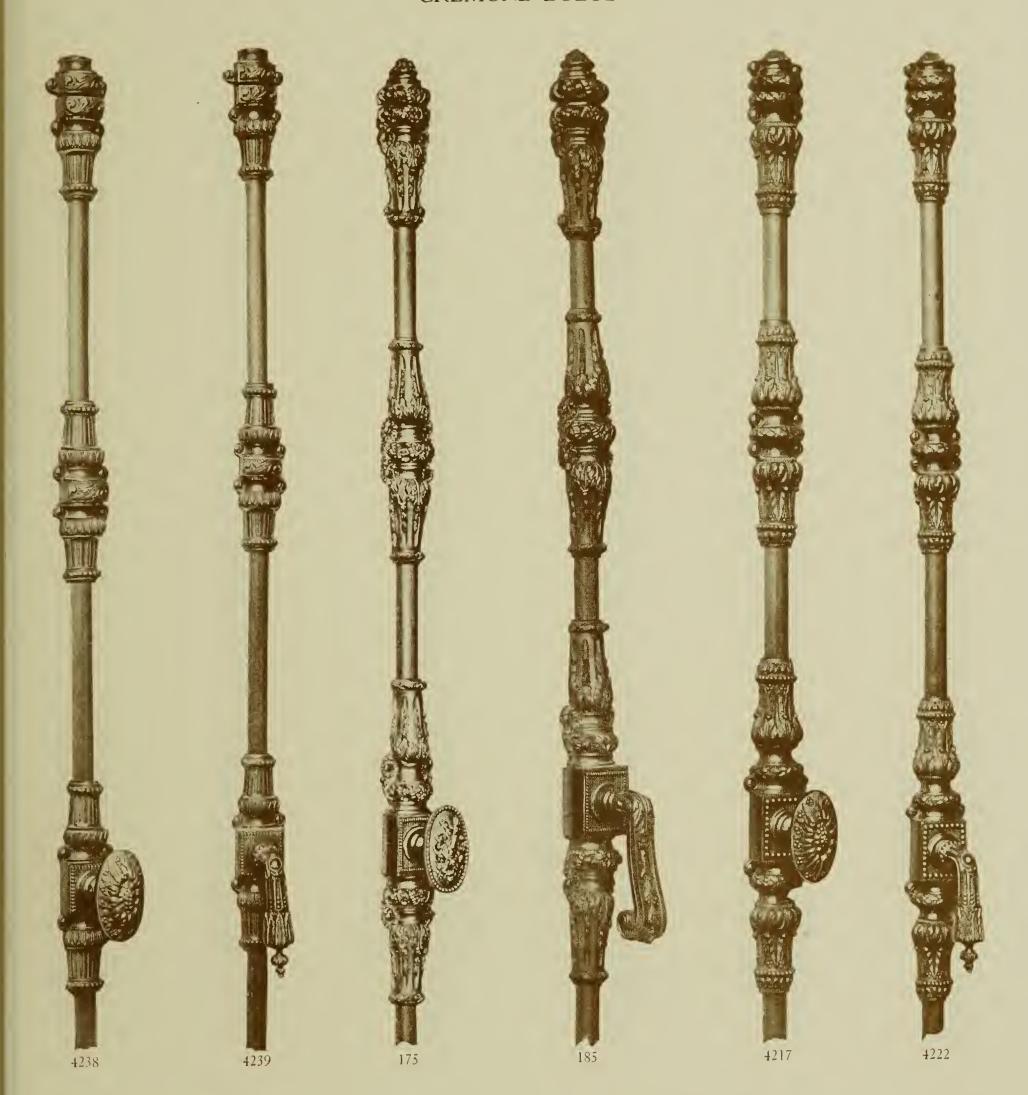
180

ORNAMENTATION
Louis XVI
Louis XVI
Louis XVI
Louis XVI
Louis XVI
Louis XVI

SIZE OF CENTRE
61/4 x 13/8 in.
61/4 x 13/8 in.
61/4 x 13/8 in.
61/8 x 11/2 in.
63/4 x 1 in.
97/8 x 17/8 in.

5/8 in. Half Round 3/4 in. Round

CREMONE BOLTS



175 185 4217

4222

ORNAMENTATION
Louis XVI
Louis XVI
Louis XVI
Louis XVI
Louis XVI

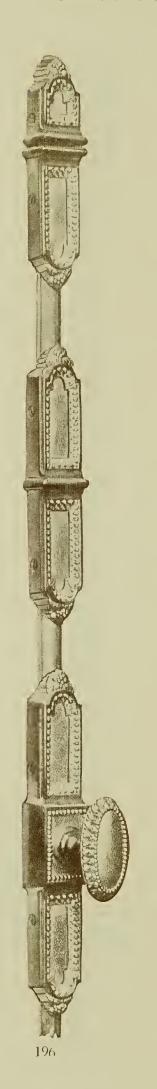
Louis XVI

57/8 x 15/8 in. 57/8 x 15/8 in. 57/8 x 15/8 in. 10 x 113/16 in. 10 x 113/16 in. 91/8 x 17/8 in. 91/8 x 17/8 in. 5/8 in. Half Round 5/8 in. Half Round 3/4 in. Half Round

CREMONE BOLTS













4245

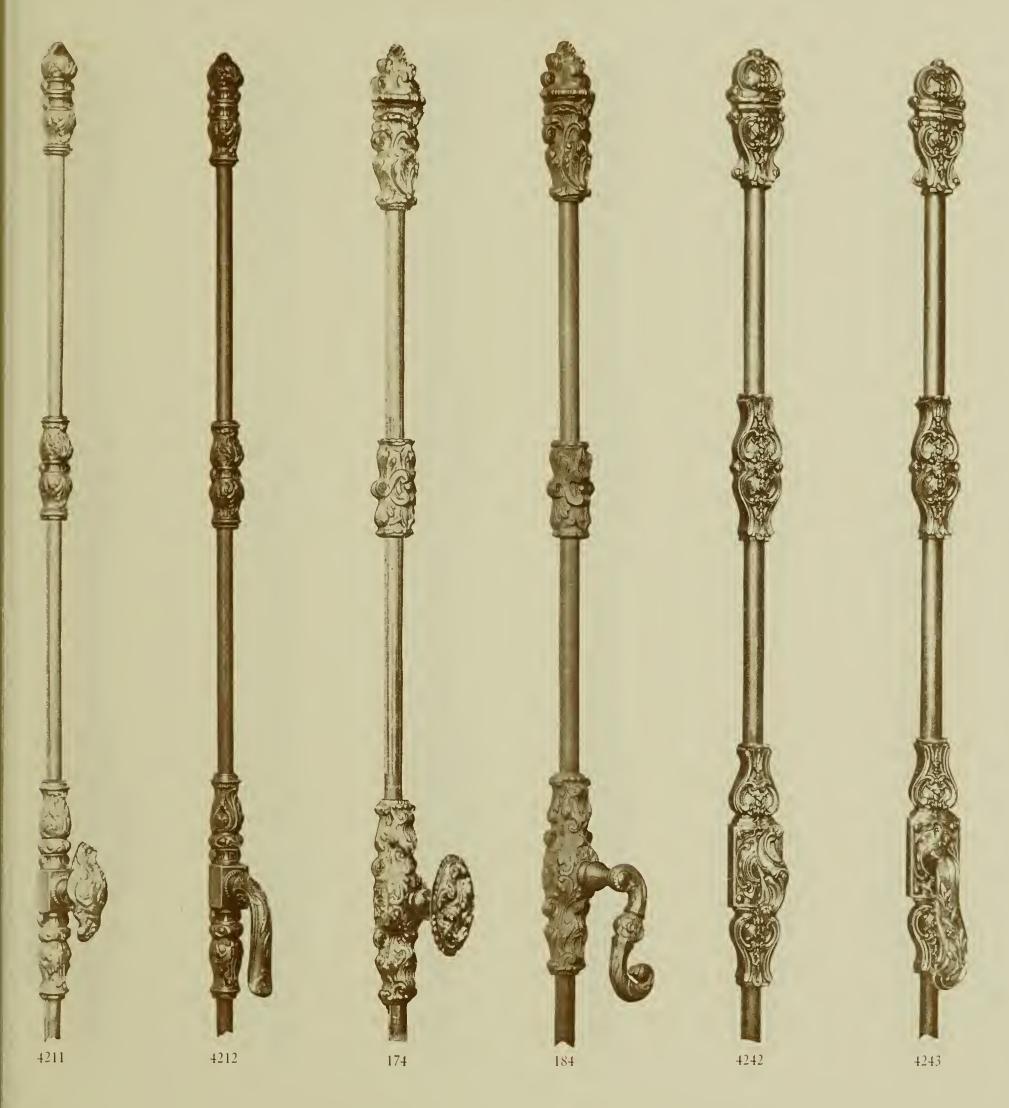
ORNAMENTATION
Louis XVI
Louis XVI
Louis XVI
Louis XVI
Louis XVI
Louis XVI

SIZE OF CENTRE $9\frac{3}{8} \times 1\frac{7}{8}$ in. $9\frac{3}{8} \times 1\frac{7}{8}$ in. $9\frac{3}{8} \times 1\frac{3}{4}$ in. $9\frac{3}{8} \times 1\frac{3}{4}$ in. $9\frac{3}{4} \times 1\frac{7}{16}$ in. $9\frac{3}{4} \times 1\frac{7}{16}$ in.

SIZE OF ROD

3/4 in. Half Round

CREMONE BOLTS



4242

4243

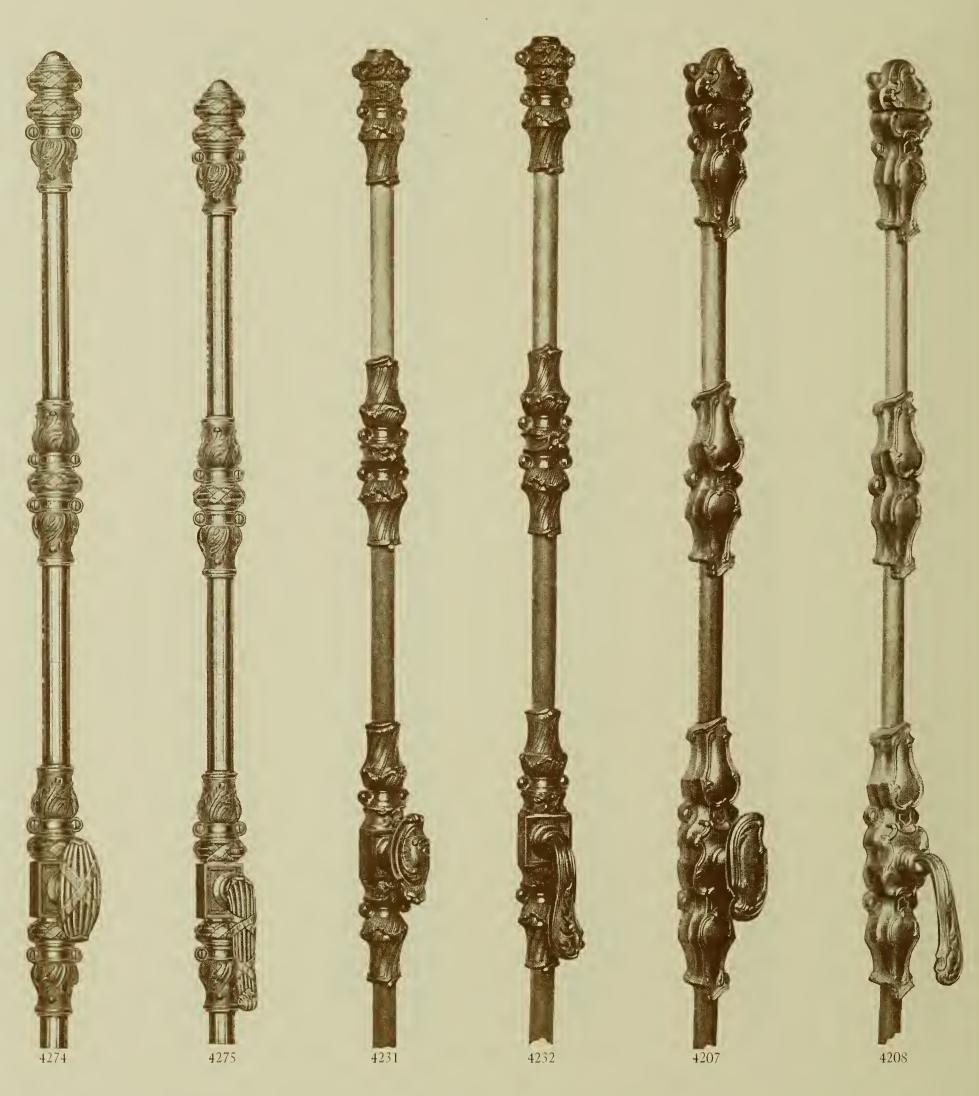
ORNAMENTATION
Louis XV
Louis XV
Louis XV
Louis XV
Louis XV
Louis XV

SIZE OF CENTRE $5\frac{7}{8} \times 1$ in. $5\frac{7}{8} \times 1$ in. $5\frac{3}{8} \times 1\frac{5}{8}$ in. $5\frac{3}{8} \times 1\frac{5}{8}$ in. $7\frac{1}{4} \times 1\frac{1}{2}$ in. $7\frac{1}{4} \times 1\frac{1}{2}$ in. $7\frac{1}{4} \times 1\frac{1}{2}$ in.

SIZE OF ROD

1/2 in. Half Round
1/2 in. Half Round
5/8 in. Half Round

CREMONE BOLTS

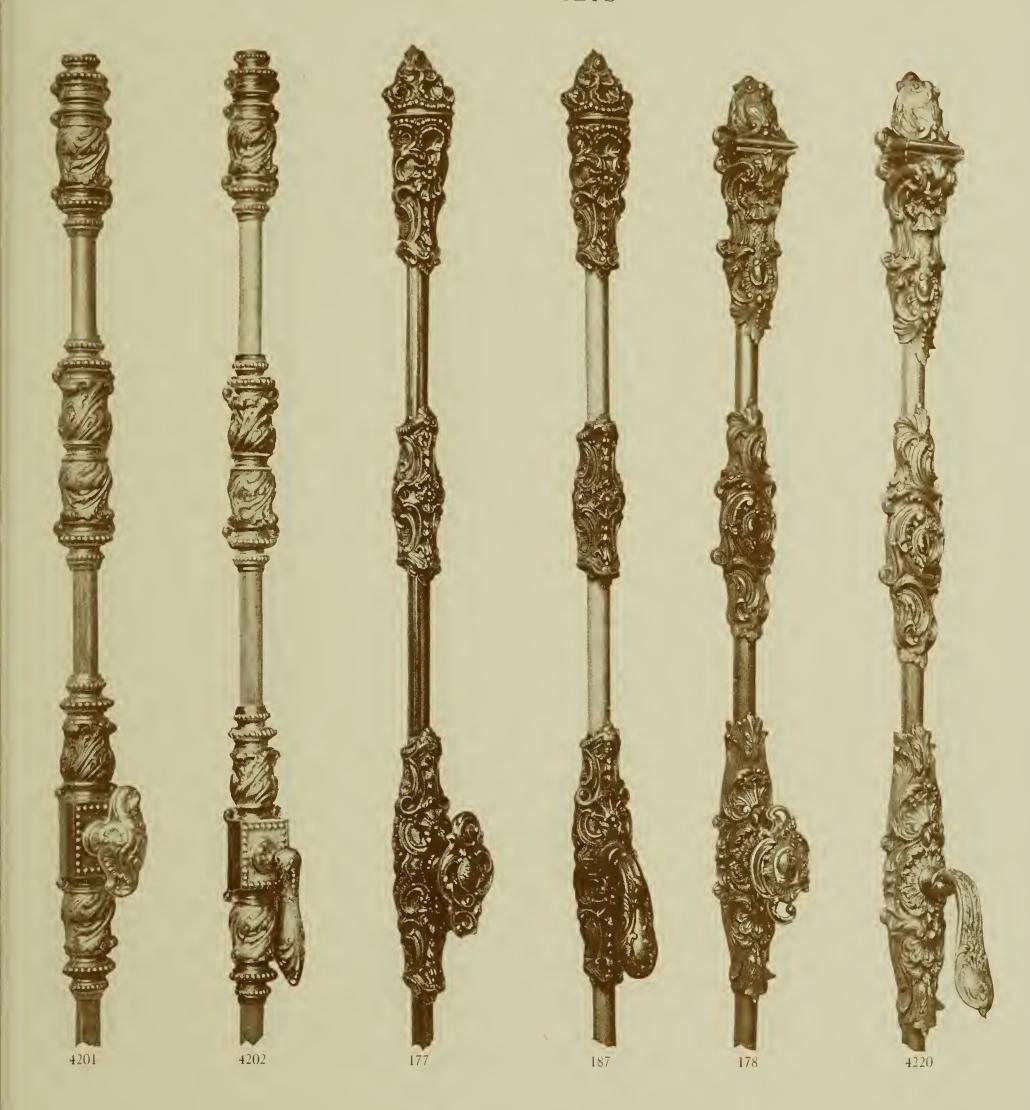


ORNAMENTATION
Louis XV
Louis XV
Louis XV
Louis XV
Louis XV
Louis XV

SIZE OF CENTRE $6\frac{1}{2} \times 1\frac{5}{8}$ in. $6\frac{1}{2} \times 1\frac{5}{8}$ in. $7\frac{7}{8} \times 1\frac{5}{8}$ in. $7\frac{7}{8} \times 1\frac{5}{8}$ in. $7\frac{7}{8} \times 1\frac{5}{8}$ in. $7\frac{3}{4} \times 2$ in. $7\frac{3}{4} \times 2$ in. $7\frac{3}{4} \times 2$ in.

5/8 in. Half Round
3/4 in. Half Round
3/4 in. Half Round

CREMONE BOLTS



N	U	M	В	E	R
		-	_		

4201

4202 177 187

178

4220

ORNAMENTATION

Louis XV

Louis XV

Louis XV Louis XV

Louis XV Louis XV SIZE OF CENTRE

 $8\frac{7}{8} \times 1\frac{7}{8}$ in.

 $8\frac{7}{8} \times 1\frac{7}{8}$ in.

8½ x 1½ in.

 $8\frac{1}{8} \times 1^{15}$ /16 in.

 $8\frac{7}{8} \times 2\frac{7}{16}$ in. $8\frac{7}{8} \times 2\frac{7}{16}$ in. SIZE OF ROD

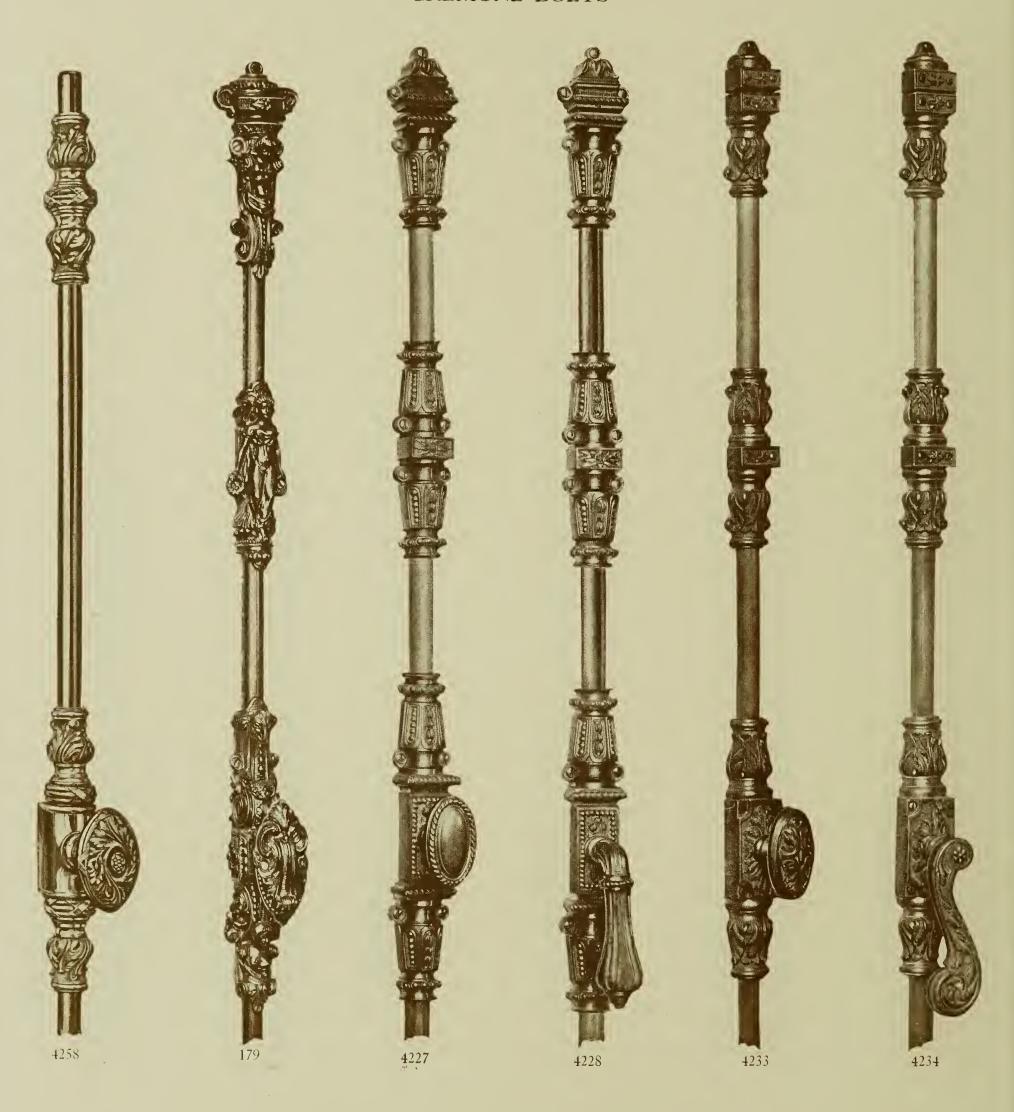
34 in. Half Round 3/4 in. Half Round

34 in. Half Round

34 in, Half Round 34 in. Half Round

34 in. Half Round

CREMONE BOLTS



4234

ORNAMENTATION
Louis XV
Louis XV
Renaissance
Renaissance
Renaissance
Renaissance

51ZE OF CENTRE

7½ x 1¾ in.

9½ x 2 in.

9¼ x 1¾ in.

9¼ x 1¾ in.

7¾ x 1½ in.

7¾ x 1½ in.

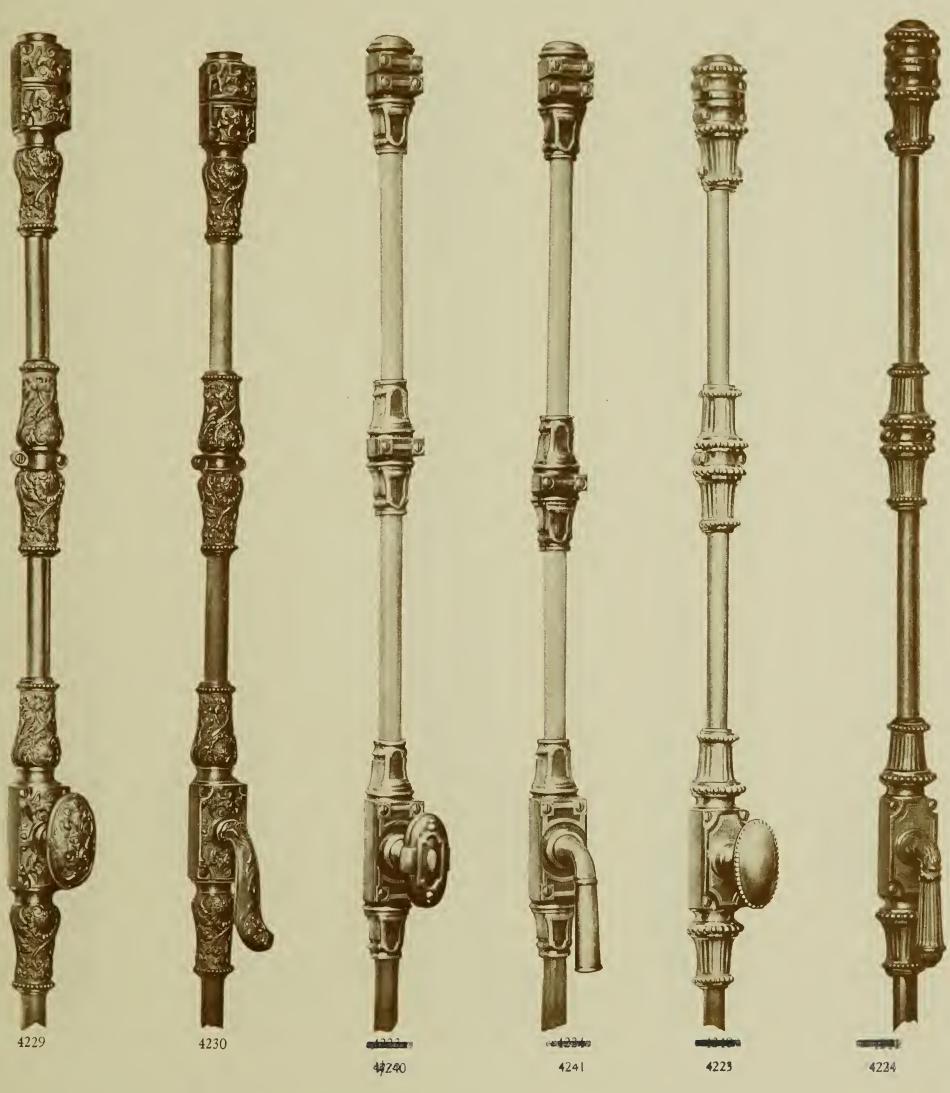
7¾ x 1½ in.

SIZE OF ROD

5/8 in. Round

3/4 in. Half Round

CREMONE BOLTS



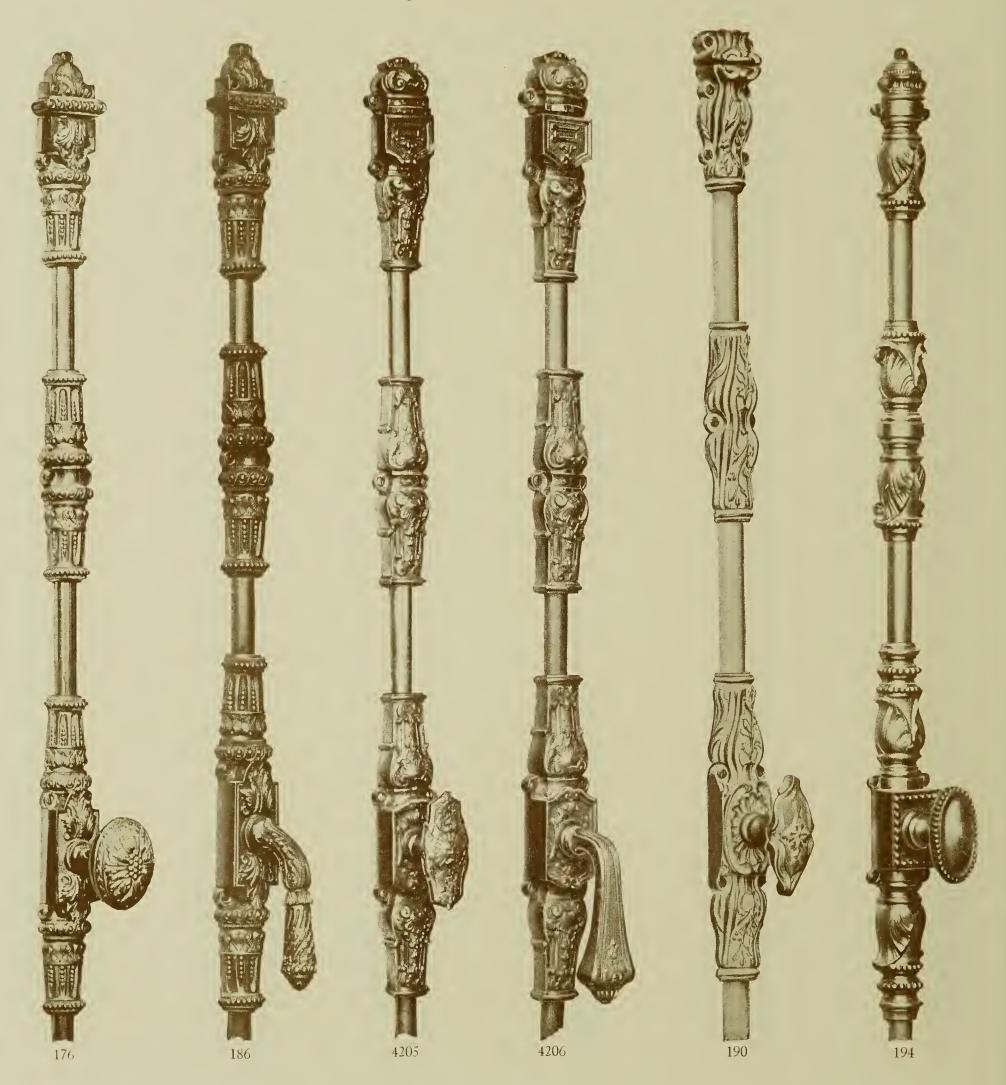
4224 4240 4241 ORNAMENTATION
Louis XIV
Louis XIV
Renaissance
Renaissance
Renaissance
Renaissance

SIZE OF CENTRE $9\frac{1}{8} \times 1\frac{3}{4}$ in. $9\frac{1}{8} \times 1\frac{3}{4}$ in. $7\frac{3}{4} \times 1\frac{3}{4}$ in. $7\frac{3}{4} \times 1\frac{3}{4}$ in. $6\frac{1}{2} \times 1\frac{9}{16}$ in. $6\frac{1}{2} \times 1\frac{9}{16}$ in. $6\frac{1}{2} \times 1\frac{9}{16}$ in.

SIZE OF ROD

34 in. Half Round

CREMONE BOLTS



ORNAMENTATION
Renaissance
Renaissance
Louis XIV
Louis XIV
Louis XIV
Flemish

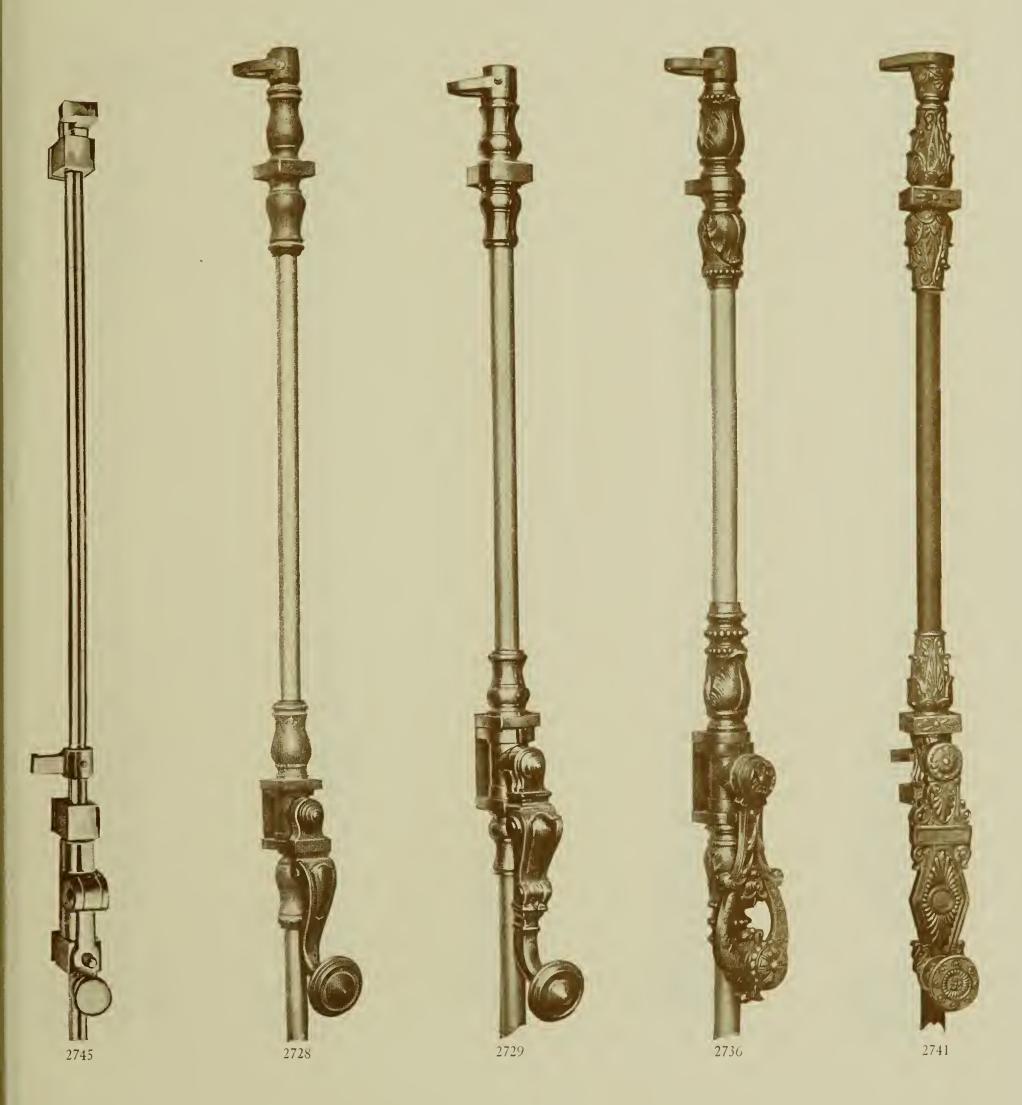
SIZE OF CENTRE $9\frac{1}{2} \times 1\frac{13}{16}$ in. $9\frac{1}{2} \times 1\frac{13}{16}$ in. $9\frac{1}{4} \times 2\frac{1}{8}$ in. $9\frac{1}{4} \times 2\frac{1}{8}$ in. $8\frac{1}{4} \times 1\frac{5}{8}$ in. $10\frac{1}{8} \times 2$ in.

SIZE OF ROD

34 in. Half Round

36 in. Half Round

ESPAGNOLETTES



2741

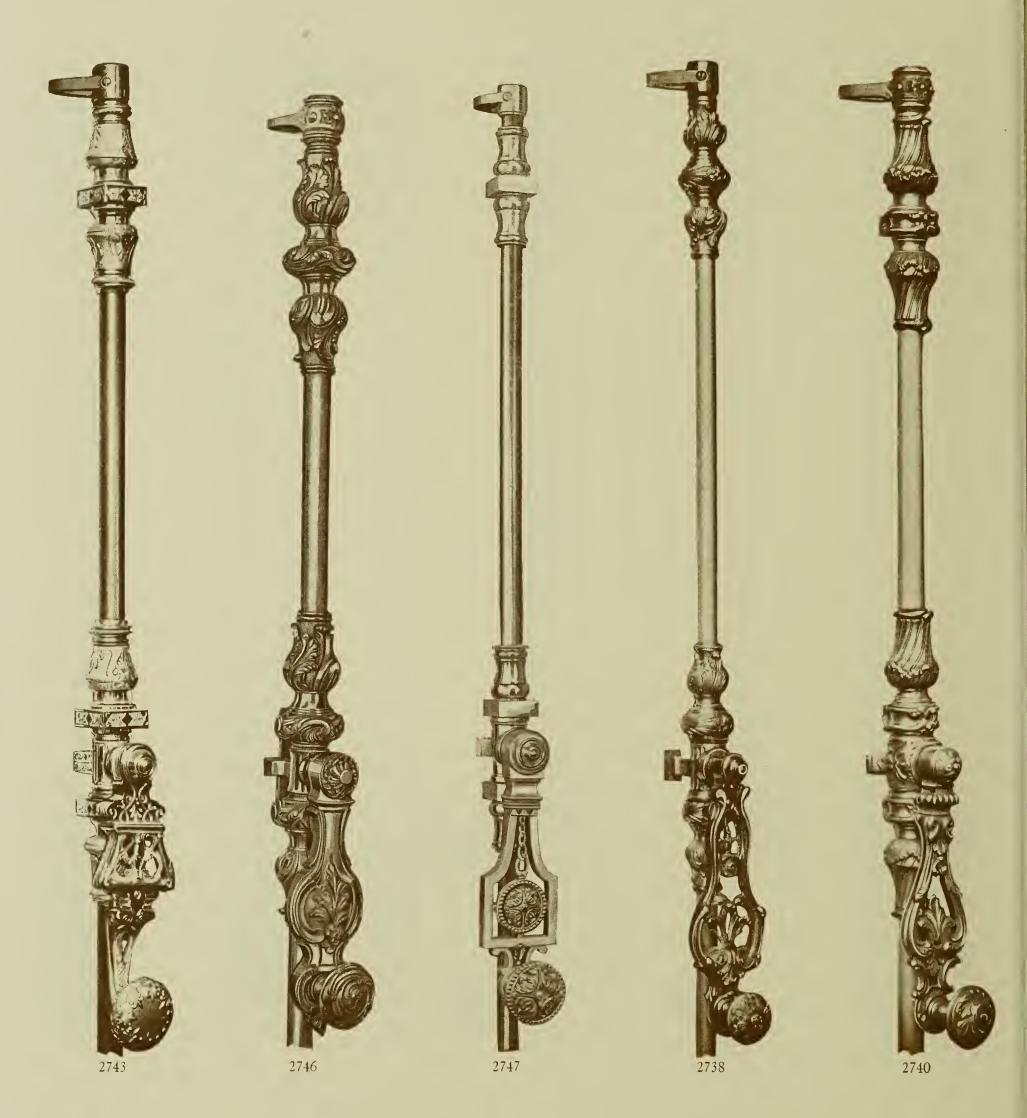
ORNAMENTATION
Plain
Plain
Plain
Flemish
Renaissance

SIZE OF CENTRE $4\frac{1}{4}$ x $\frac{7}{8}$ in. $6\frac{1}{2}$ x $1\frac{5}{16}$ in. $6\frac{1}{2}$ x $1\frac{3}{8}$ in. $10\frac{1}{4}$ x $1\frac{3}{8}$ in. $7\frac{3}{4}$ x $1\frac{5}{8}$ in.

SIZE OF ROD 1/2 in. Round 5/8 in. Round 3/4 in. Round

34 in. Round 34 in. Round 34 in. Round

ESPAGNOLETTES



ORNAMENTATION
Empire
Louis XV
Louis XIV
Louis XV
Louis XV

51ZE OF CENTRE

75/8 x 15/8 in.

9 x 21/8 in.

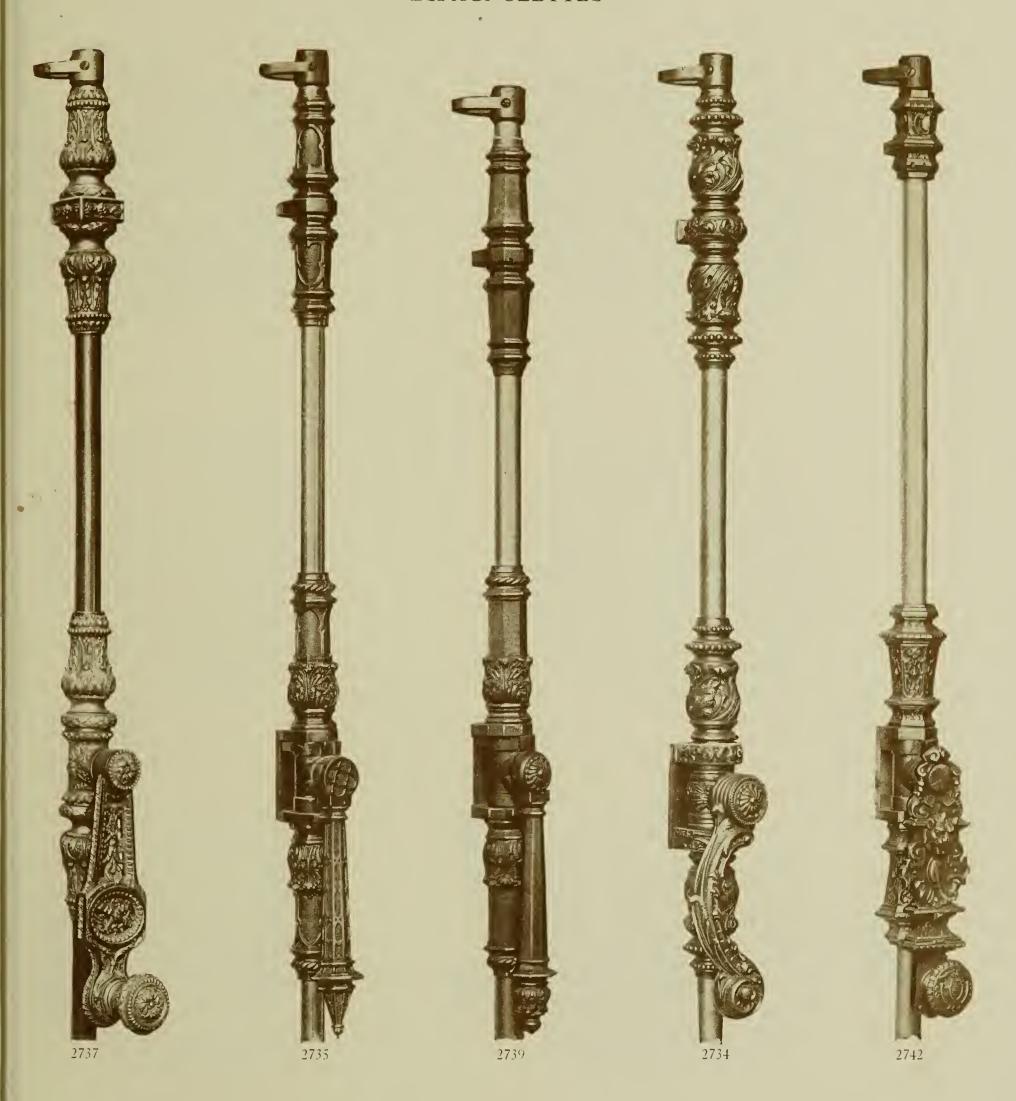
57/8 x 11/2 in.

61/2 x 11/2 in.

81/4 x 17/8 in.

SIZE OF ROD 3/4 in. Round 3/4 in. Round 5/8 in. Round 5/8 in. Round 3/4 in. Round

ESPAGNOLETTES



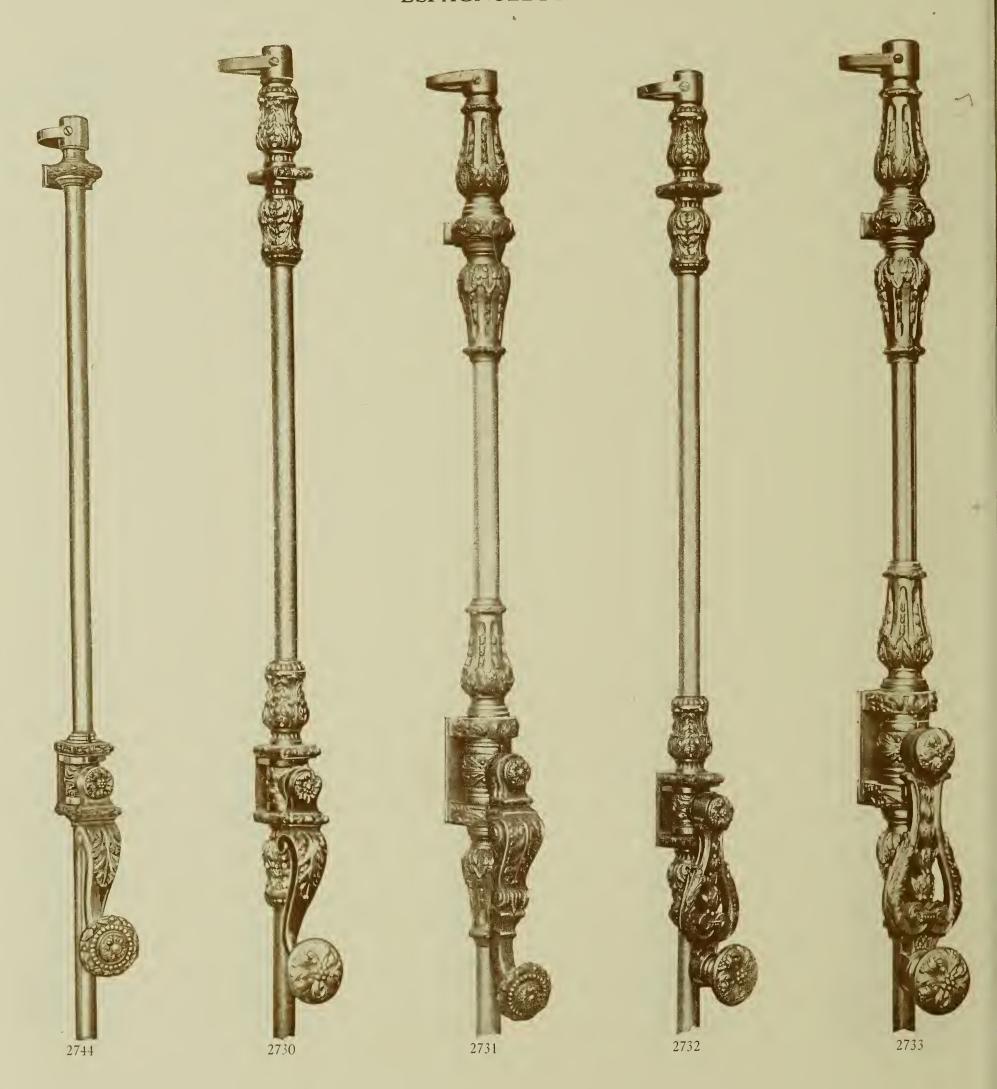
2742

ORNAMENTATION
Louis XVI
Gothic
Renaissance
Louis XV
English

SIZE OF CENTRE $8\frac{7}{8} \times 1^{3} \frac{1}{8}$ in. $11\frac{5}{8} \times 1^{1} \frac{1}{2}$ in. $11\frac{3}{4} \times 1^{1} \frac{1}{2}$ in. $10^{1} \frac{4}{4} \times 1^{13} \frac{1}{16}$ in. $10 \times 1^{3} \frac{4}{4}$ in.

SIZE OF ROD
34 in. Round

ESPAGNOLETTES

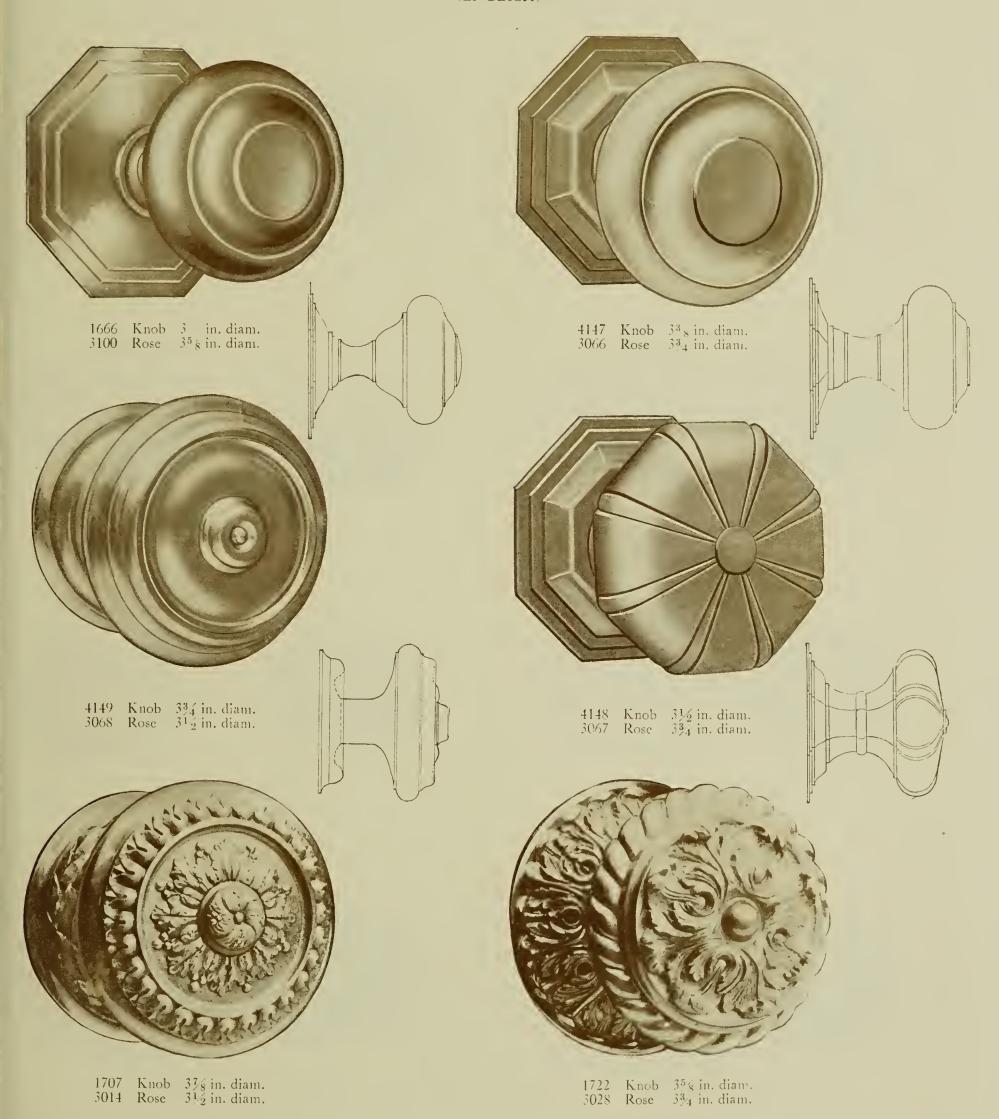


ORNAMENTATION
Louis XVI
Louis XVI
Louis XVI
Louis XVI
Louis XVI

SIZE OF CENTRE $2\frac{3}{4} \times 1\frac{3}{8}$ in. $6\frac{1}{2} \times 1\frac{3}{8}$ in. $9\frac{7}{8} \times 1^{1\frac{3}{16}}$ in. $6\frac{1}{2} \times 1\frac{3}{8}$ in. $9\frac{7}{8} \times 1^{1\frac{3}{16}}$ in.

SIZE OF ROD
5/8 in. Round
5/8 in. Round
3/4 in. Round
5/8 in. Round
3/4 in. Round

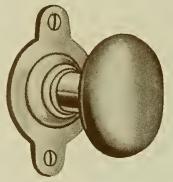
DOOR KNOBS AND ROSES (ENGLISH)



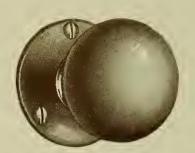
KNOBS SHOWN ABOVE ARE USED AS ORNAMENTAL PULLS ON CROSS RAIL OR IN CENTRE OF PANELS OF ENTRANCE DOORS. IN ORDERING GIVE THICKNESS OF DOOR WHERE KNOB IS TO BE APPLIED

DOOR KNOBS AND ROSES

(ENGLISH AND COLONIAL)

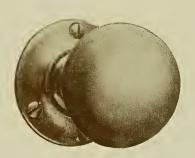


4113 Knob $1\frac{5}{8}$ in. diam. 3039 Rose $2\frac{3}{8}$ x $1\frac{1}{2}$ in.



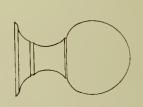


Knob $1\frac{5}{8}$ in. diam. Rose $1\frac{3}{4}$ in. diam.





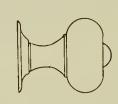




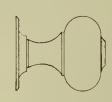
1563 Knob 1¾ in. diam. 2961 Rose 1¾ in. diam.

1667 Knob 1¾ in. diam. 2925 Rose 1¾ in. diam.



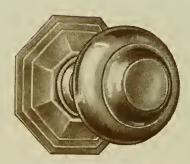


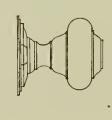


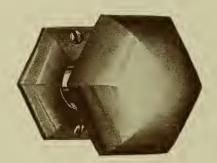


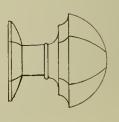
4186 Knob 1¾ in. diam. 2961 Rose 1¾ in. diam.

1664 Knob 134 in. diam. 2961 Rose 134 in. diam. 2961 Rose







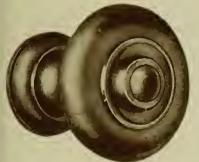


 $\begin{array}{cccc} 1665 & \text{Knob} & 1\frac{1}{2} \text{ in. diam.} \\ 3099 & \text{Rose} & 1\frac{7}{8} \text{ in. diam.} \end{array}$

 $\begin{array}{cccc} 4166 & Knob & 2 & \mathrm{in.\ diam.} \\ 3098 & Rose & 15_{16} \mathrm{\ in.\ diam.} \end{array}$

DOOR KNOBS AND ROSES

(ENGLISH AND COLONIAL)



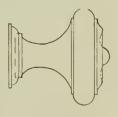
4189½ 3124

2½ in. diam. 1¾ in. diam. 1½ in. diam. Knob Knob Rose

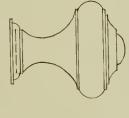


4190 41901/2

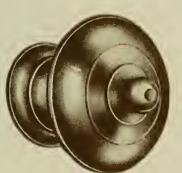
Knob 2½ in. diam. Knob 1¾ in. diam. Rose 1½ in. diam. 3124







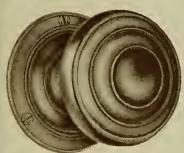
4191 Knob 23/8 in. diam. 4191½ Knob 13/4 in. diam. 3124 Rose 19/6 in. diam.



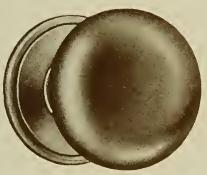
3124 Rose



Knob 23/8 in. diam. Rose 19/16 in. diam.



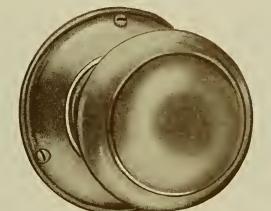
Knob $2\frac{1}{4}$ in. diam. Rose $2\frac{3}{16}$ in. diam. 4170 3104



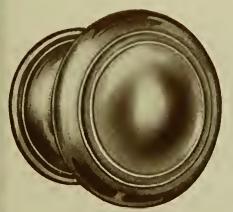
4163 Knob 3089 Rose Knob $2\frac{1}{4}$ in. diam. Rose $2\frac{1}{4}$ in. diam.





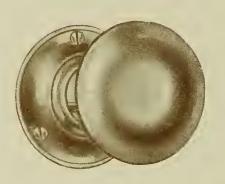


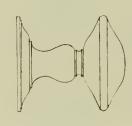
4146 Knob 2½ in. diam. 3065 Rose 3 in. diam.

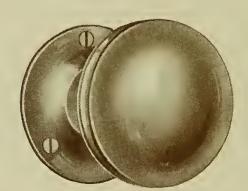


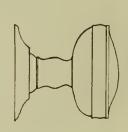
4167 Knob 234 in. diam. 41671/2 Knob 134 in. diam. 3089 Rose 214 in. diam.

DOOR KNOBS AND ROSES (ENGLISH)



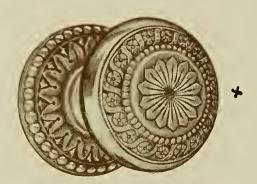






 $\frac{4161}{3103}$ Knob $\frac{23}{16}$ in. diam. $\frac{21}{8}$ in. diam.

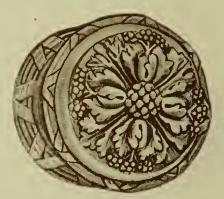
4162 Knob 2½ in. diam. 3102 Rose 2½ in. diam.



4136 Knob 17/8 in. diam. 3061 Rose 17/8 in. diam.



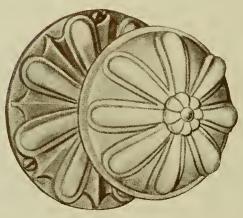
4172 Knob 178 in. diam. 3101 Rose 2 in. diam.



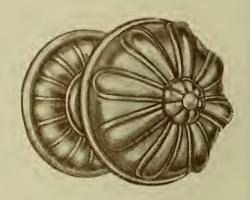
4140 Knob 2 in. diam. 3072 Rose 17/8 in. diam.



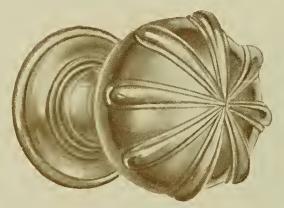
4176 Knob 1½ in. diam. 4187 Knob 1¾ in. diam. 3106 Rose 2 in. diam.



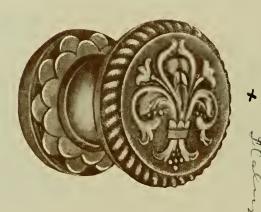
4120 Knob 2½ in. diam. 4164 Knob 2¾ in. diam. 3044 Rose 2¾ in. diam.



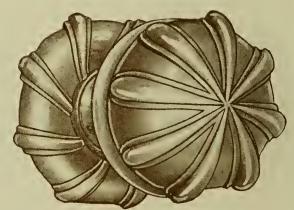
4165 Knob 2 in. diam. 3088 Rose 134 in. diam. 3087 Rose 138 in. diam.



4153 Knob 214 in. diam. 3076 Rose 178 in. diam. 3118 Rose 11/2 in. diam.



4134 Knob 214 in. diam. 3077 Rose 2 in. diam.



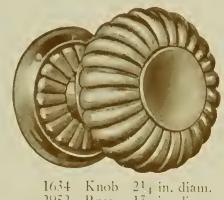
4154 Knob 134 in. diam. 3081 Rose 238 in. diam.

DOOR KNOBS AND ROSES

(VARIOUS TYPES)



1529 Knob 214 in. diam. 3027 Rose 2 in. diam.



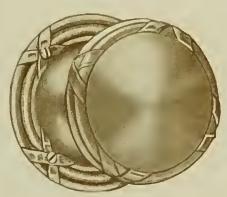
 $\begin{array}{cccc} 1634 & \text{Knob} & 21_4 \text{ in, diam,} \\ 2952 & \text{Rose} & 17_8 \text{ in, diam.} \end{array}$



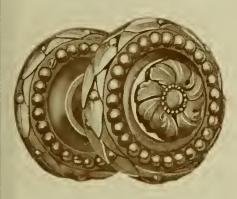
4178 Knob 2 in. diam. 3098 Rose 15/16 in. diam.



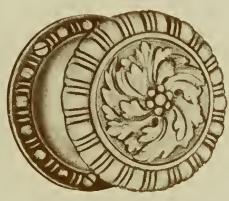
1569 Knob 2½ in. diam. 2950 Rose 2 in. diam.



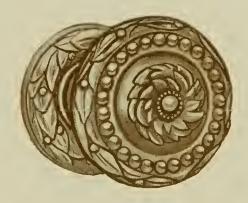
4137 Knob 21₈ in. diam. 3059 Rose 23₈ in. diam.



1645 Knob 21₄ in. diam. 3082 Rose 21₄ in. diam.



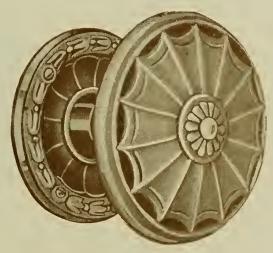
1683 Knob 23 s in. diam. 2958 Rose 23 s in. diam.



1583 Knob 21₄ in. diam. 3025 Rose 2 in. diam.



4102 Knob 2³/₄ in. diam. 3032 Rose 3 in. diam. 1713 Knob 1³/₄ in. diam.

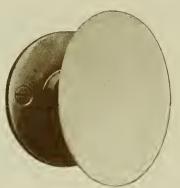


4158 Knob 21316 in. diam. 3083 Rose 21/2 in. diam.

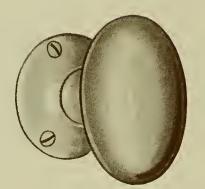


1721 Knob 3 in. diam. 2997 Rose 2½ in. diam.

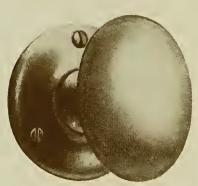
DOOR KNOBS AND ROSES (VARIOUS TYPES)



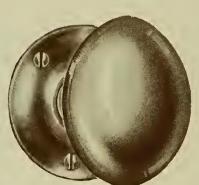
4104 Knob 25/16 x 15/8 in. 2925 Rose 13/4 in. diam. (Porcelain)



4122 Knob 25₁₆ x 15₈ in. 2925 Rose 13₄ in. diam.



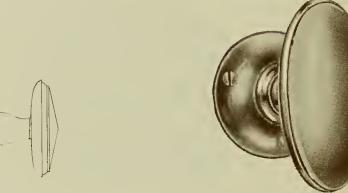
1651 Knob 2½4 x 15% in. 1653 Knob 25% x 17% in. 2926 Rose 216 in. diam.



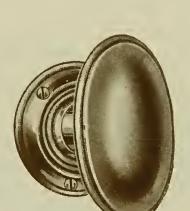
1592 Knob 2¹/₄ x 1³/₄ in. 1593 Knob 1⁵/₈ x 1³/₈ in. 1652 Knob 2¹/₂ x 2 in. 2926 Rose 2¹/₁₆ in. diam.



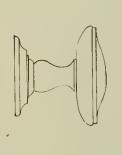
1710 Knob 2½ x 1½ in. 3017 Rose 1³4 in. diam.

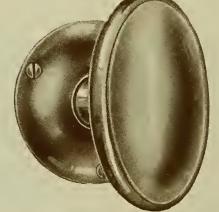


1539 Knob 2½ x 1¼ in. 2925 Rose 1¾ in. diam. 1539½ Knob (French Shank) 2³4 x 1³8 in.

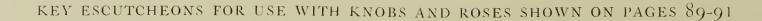


4114 Knob 2½ x 1⁷ ls in. 3076 Rose 1½ in. diam.

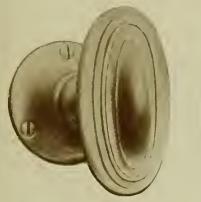




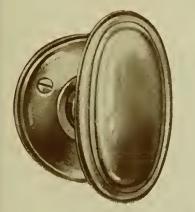
 $\frac{4173}{3105}$ Knob $\frac{27}{8} \times 1^{5} \times 1^{5}$ in. $\frac{23}{16}$ in. diam.



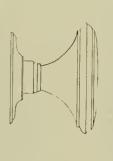
DOOR KNOBS AND ROSES (VARIOUS TYPES

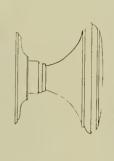


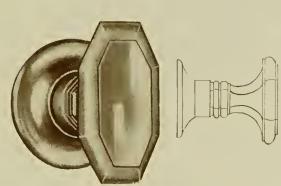
 $\begin{array}{cccc} 1672 & \text{Knob} & 2\frac{1}{2} \ge 1^3 \ge \text{in}, \\ 1673 & \text{Knob} & 3 & \ge 1^3 \ge \text{in}, \\ 2925 & \text{Rose} & 1\frac{3}{4} \le \text{in}, \\ \text{diam}. \end{array}$



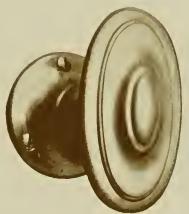






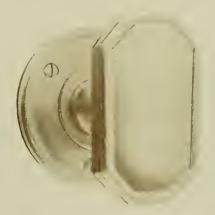


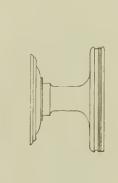
 $\begin{array}{cccc} 4183 & \text{Knob} & 2^{1}_{-8} \ge 1^{3}_{-16} \text{ in.} \\ 3121 & \text{Rose} & 1^{7}_{-8} \text{ in. diam.} \end{array}$





 $\begin{array}{cccc} 1703 & \text{Knob} & 2^3_{-4} \ge 1^4_{-2} \ \text{in.} \\ 2925 & \text{Rose} & 1^3_{-4} \ \text{in. diam.} \end{array}$



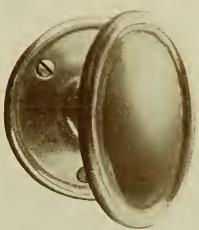


4100 Knob 2½ x 1½ in. 3030 Rose 2½ s in. diam.

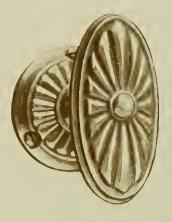




 $\begin{array}{cccc} 1604 & \text{Knob} & 2\frac{1}{2} \times 1^{5} \text{ in.} \\ 2953 & \text{Rose} & 2 & \times 1^{3} \text{ s in.} \end{array}$

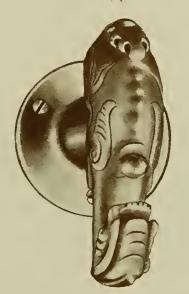


 $\begin{array}{cccc} 1679 & \text{Knob} & 2^5 \, \text{s} \times 17_{16} \, \text{ie}, \\ 1680 & \text{Knob} & 3^1 \, \text{s} \times 1^1 \, \text{2} \, \text{in}, \\ 2947 & \text{Rose} & 214 \, \text{in}, \, \text{diam}. \end{array}$





1705 Knob 3 x 2½ in. 2942 Rose 2½ x 3 in.



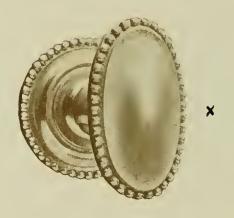
4177 Knob 2½ x 1 in. 2962 Rose 2½ s in. diam.



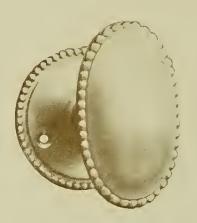
1723 Knob 3½ x 2½ in. 3034 Rose 2½6 in. diam.

DOOR KNOBS AND ROSES

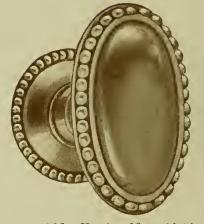
(ENGLISH



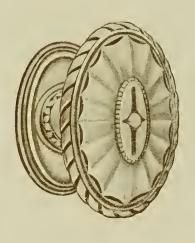
1674 Knob 2½ x 1½ in. 2950 Rose 2 in. diam.



1717 Knob $2\frac{5}{8}$ x $1\frac{1}{2}$ in. 3006 Rose $2\frac{1}{16}$ in. diam.



4135 Knob 238 x 1½ in. 4142 Knob 2½ x 158 in. 3060 Rose 158 in. diam.



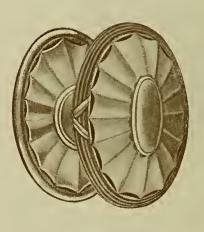
4156 Knob 2½ x 1½ in. 3063 Rose 2¼ x 15/16 in.



4112 Knob 2½ x 1½ in. 3015 Rose 1½ in. diam.



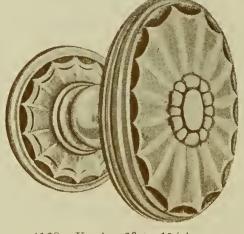
4171 Knob 33/8 x 13/6 in. 2952 Rose 17/8 in. diam.



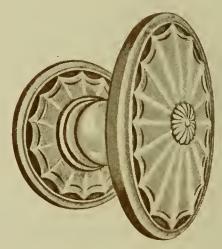
4157 Knob 25/16 x 15/8 in. 3064 Rose 25/16 x 15/8 in.



4150 Knob $2\frac{5}{8}$ x $1\frac{1}{2}$ in. 3079 Rose $2\frac{1}{8}$ in. diam.



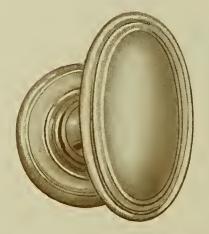
4129 Knob 23 8 x 17/6 in. 4133 Knob 2 x 11/4 in. 3054 Rose 17/8 in. diam.



 $\begin{array}{ccccc} 4131 & \text{Knob} & 25\% \text{ x } 1\frac{1}{2} \text{ in.} \\ 4132 & \text{Knob} & 2\frac{1}{4} \text{ x } 1\frac{3}{8} \text{ in.} \\ 3054 & \text{Rose} & 1\frac{7}{8} \text{ in. diam.} \end{array}$



4144 Knob 23/4 x 115/16 in. 3075 Rose 23/8 in. diam.



4145 Knob 2½ x 15% in. 3076 Rose 17% in. diam. 3118 Rose 1½ in. diam.



4143 Knob 234 x 115/6 in. 3074 Rose 21/4 in. diam.

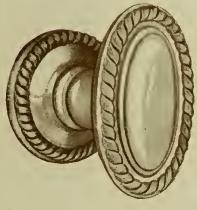
DOOR KNOBS AND ROSES (ENGLISH)



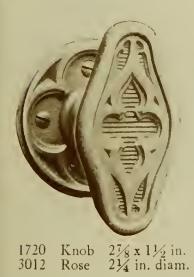
4124 Knob 23/8 x 11/4 in. 3047 Rose 113/16 in. diam.

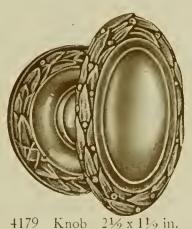


1591 Knob 2¹¹/₁₆ x 1³/₈ in. 1640 Knob 3½ x 1½ in. 2936 Rose 1,³/₄ in. diam. 3080 Rose 2³/₈ in. diam.



4101 Knob 2½ x ½ in. 3021 Rose 1½ in. diam.

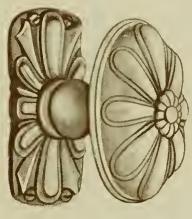




4179 Knob 2½ x 1½ in. 2949 Rose 1½ in. diam.



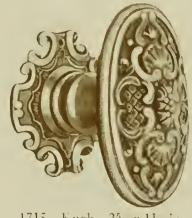
4174 Knob 23/4 x 11/4 in. 2956 Rose 2 in. diam.

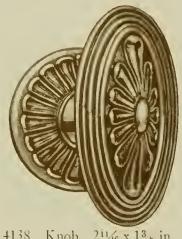


4119 Knob 2½ x 1½ in. 3045 Rose 2¾ x 1¼ in.

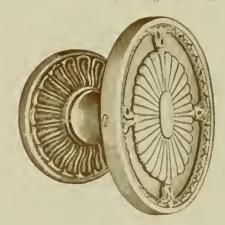


1670 Knob 278 x 1916 in. 2955 Rose 214 x 278 in.

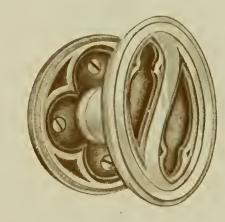




4138 Knob 2¹/₁₆ x 1³/₈ in. 4139 Knob 3¹/₈ x 1¹/₂ in. 2936 Rose 1³/₄ in. diam. 3080 Rose 2³/₈ in. diam.

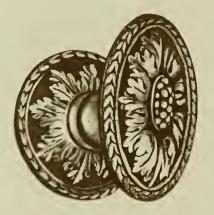


4116 Knob (Mirror back)
2½ x 1¾ in.
4116P Knob (Metal back)
2½ x 1¾ in.
2936 Rose 1¾ in. diam.

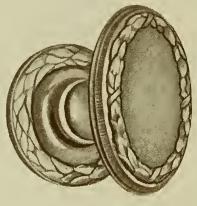


4110 Knob 2½ x 15/8 in. 3012 Rose 2¼ in. diam.

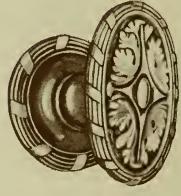
DOOR KNOBS AND ROSES (FRENCH LOUIS XVI)



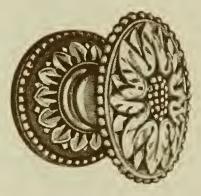
4125 Knob 2½ x 1½ in. 3048 Rose 2 in. diam.



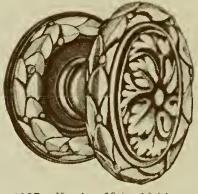
4118 Knob 2½ x 15/8 in. 2949 Rose 17/8 in. diam.



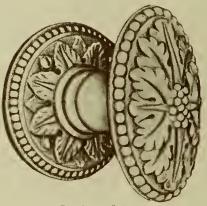
 $\frac{4123}{3046}$ Knob $\frac{238}{8} \times \frac{17}{16}$ in. $\frac{113}{16}$ in. diam.



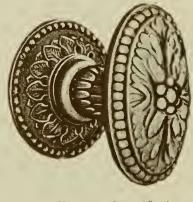
4128 Knob 2½ x 1½ in. 2929 Rose 1½ in. diam.



4127 Knob 23/8 x 19/6 in. 3050 Rose 2 in. diam.



4111 Knob 25/8 x 1½ in. 3022 Rose 21/8 in. diam.



1698 Knob 2³ s x 1³ s in. 2929 Rose 1⁷/₈ in. diam.



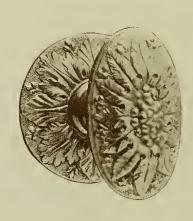
1711 Knob 23/4 x 15/8 in. 3025 Rose 2 in. diam.



4141 Knob 27/8 x 13/4 in. 2950 Rose 2 in. diam.



4121 Knob 234 x 158 in. 2949 Rose 178 in. diam. 1620 Knob 2½ x 1½ in.



1625 Knob 2½ x 17% in. 2931 Rose 2¼ in. diam.



4152 Knob 27/8 x 111/16 in. 2949 Rose 17/8 in. diam.

DOOR KNOBS AND ROSES

(FRENCH-LOUIS XVI)



1596 Knob 2½ x 1½ in. 2930 Rose 178 in. diam.



1605 Knob 29₁₆ x 1½ in. 2930 Rose 17₈ in, diam.



1601 Knob 2½ x 1³ 8 in. 2929 Rose 178 in. diam.



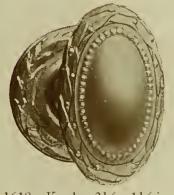
1616 Knob 2½ x 1½ in. 2935 Rose 1¾ in. diam.



4184 Knob 2½ x 1 in. 3047 Rose 113/16 in. diam.



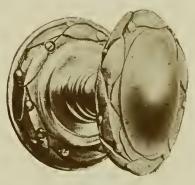
1622 Knob 2 ½ 6 x 19 16 in. 2956 Rose 2 in. diam. 1621 Knob 23 8 x 11 2 in.



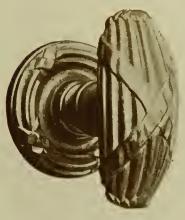
1618 Knob 2½ x 1½ in. 2949 Rose 1½ in. diam.



1612 Knob 2½ x 1½ in. 2948 Rose 178 in. diam.



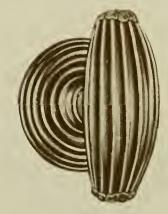
1661 Knob 23 8 x 1½ in. 3007 Rose 2¼ in. diam.



 $\frac{25}{8} \times \frac{11}{8} \text{ in.}$ $\frac{23}{8} \times \frac{7}{8} \text{ in.}$ $\frac{17}{8} \text{ in. diam.}$ Knob 1716 Knob 2940 Rose



1704 Knob 27/8 x 11/8 in. 3011 Rose 21/4 in. diam.



4180 Knob 258 x 118 in. 4181 Knob 278 x 118 in. 4182 Knob 238 x 78 in. 3040 Rose 136 in. diam. 3041 Rose 178 in. diam. 3042 Rose 21/4 in. diam.

DOOR KNOBS AND ROSES

(VARIOUS FRENCH TYPES)





1603 Knob 23₁₆ x 19₁₆ in. 2935 Rose 21₈ in. diam.

4151 Knob 25/8 x 19/6 in. 2950 Rose 2 in. diam.



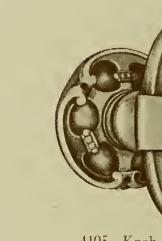




1701 Knob 3½ x 13 g in. 3009 Rose 2½ in. diam.

1615 Knob 25/8 x 1½ in. 2933 Rose 2½ in. diam.

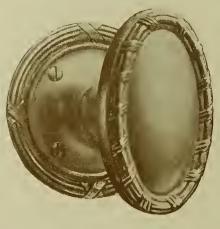




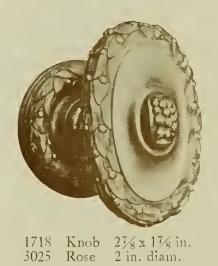
4105 Knob 23/4 x 11/2 in. 3027 Rose 2 in. diam.







1677 Knob 23/4 x 19/6 in. 3031 Rose 23/8 in. diam.





DOOR KNOBS AND ROSES

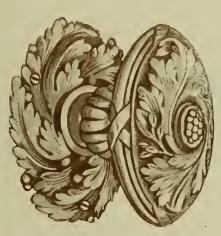
(FRENCH-LOUIS XV



 $\begin{array}{cccc} 1709 & \text{Knob} & 2^{15} \text{fg x } 1!4 \text{ in.} \\ 3036 & \text{Rose} & 2! \text{g x } 17 \text{g in.} \end{array}$



 $\begin{array}{cccc} 1695 & \text{Knob} & 25/8 \text{ x } 13/8 \text{ in.} \\ 2999 & \text{Rose} & 21/4 \text{ in. diam.} \end{array}$



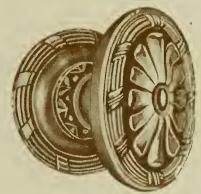
 $\begin{array}{cccc} 4126 & \text{Knob} & 25 \% \text{ x } 15 \% \text{ in.} \\ 3049 & \text{Rose} & 23 \% \text{ x } 21 \% \text{ in.} \end{array}$



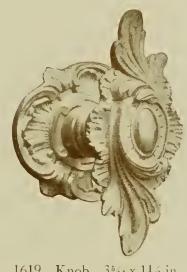
1678 Knob 338 x 1 in. 2954 Rose 3 x 2½ in.



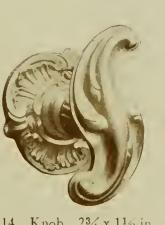
1617 Knob 21₂ x 11₂ in. 3036 Rose 21₈ x 17₈ in.



4117 Knob 2¹₄ x 1³₈ in. 3046 Rose 1¹³₁₆ in. diam.



1619 Knob 35/16 x 1½ in. 3026 Rose 17/8 in. diam.



1714 Knob 23/4 x 11/2 in. 3026 Rose 17/8 in. diam.



4168 Knob 25/8 x 7/8 in. 4169 Knob 3 x 11/8 in. 3092 Rose 21/8 in. diam.



4108 Knob 278 x 138 in. 2999 Rose 21/4 in. diam.



1690 Knob 27₈ x 1³ s in. 2999 Rose 2¹/₄ in. diam.



4175 Knob 278 x 136 in. 3026½ Rose 218 in. diam.



1611 Knob 27₈ x 1½ in. 2954 Rose 3 x 2½ in.

DOOR KNOBS AND ROSES



G1 Plain Round 214 in. diam. G1A Plain Round 134 in. diam. G3 White Opal 214 in. diam.



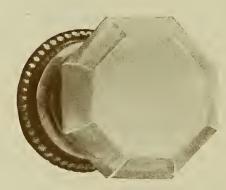
G4 Octagou Pressed 21/4 in. diam.



C4C Octagon Pressed 21/4 in. diam.



G6 Punty Pressed 214 in. diam.



G7 Octagon Cut 21/4 in. diam.



G7S Octagon Cut 214 in. diam. 3023 Rose 216 in. diam.



G9 Octagon Cut 214 in. diam.



G10 Diamond Cut Ball 21/4 in. diam.



G11 Plain Ball 21/4 in. diam.



G19 Rosette Cut 214 in. diam. Silver Centre



G20 Square Cut 2½ in. diam. Silver Centre



G21 Flat Diamond Cut 21/4 in. diam.

SHUTTER KNOBS 1 1/4 IN. DIAM. AND WARDROBE AND DRAWER KNOBS 1 1/4 IN. AND 13/4 IN. CAN BE FURNISHED TO MATCH ABOVE DESIGNS—PLAIN ROSES REGULARLY FURNISHED KEY ESCUTCHEONS FOR USE WITH GLASS KNOBS SHOWN ON PAGES 89-91

DOOR KNOBS AND ROSES (GLASS)



G21S Flat Diamond Cut 21/4 in. diam.



G22 Sheaf Diamond Cut 21/4 in. diam.



G23 Long Octagon Cut 214 in. diam.



G32 Pressed Ball 2¼ in. diam. 2972 Rose 2 in. diam.



G51 Plain Round 214 in. diam. Cut Star



G54 Plain Ball 214 in. diam. Cut Star



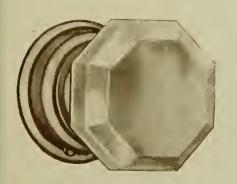
G57 Colonial Octagon 2½ in. diam. Pressed



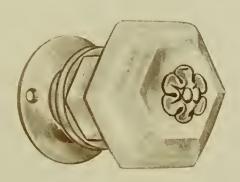
G58 Oval Pressed 21/4 in. diam.



G59 Roll Flute Edge 214 in. diam.



G61 Octagon Cut 21/4 in. diam.



SPECIAL MOUNTING
G62 2½ in. diam.
G63 1¾ in. diam.



G64 Punty, Cut Flower 214 in. diam.

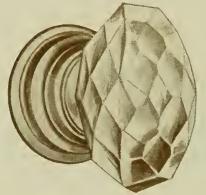
SHUTTER KNOBS 1¹/₄ IN. DIAM. AND WARDROBE AND DRAWER KNOBS 1¹/₄ AND 1³/₄ IN. DIAM. CAN BE FURNISHED TO MATCH ABOVE DESIGNS EXCEPT G62-G63 AND G64

PLAIN ROSES FURNISHED REGULARLY

KEY ESCUTCHEONS FOR USE WITH GLASS KNOBS SHOWN ON PAGES 89-91

DOOR KNOBS AND ROSES

(GLASS AND WEDGEWOOD)



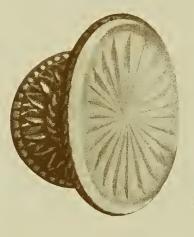
G60 Oval Diamond Cut $2\frac{1}{4}$ in. diam.



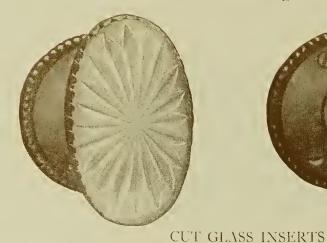
4160 Knob 23 s in. diam. 3006 Rose 21/16 in. diam.



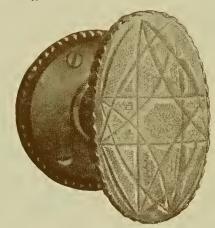
Wedgewood Inserts—Sage Green and White or Pale Blue and White—Assorted Patterns
4160 Knob 23 g in. diam.
3006 Rose 21/6 in. diam.
3030 Rose 21/8 in. diam.



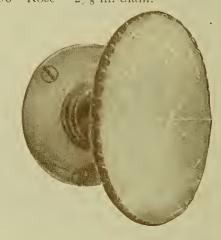
G26 Knob 234 x 1½ in. 3000 Rose 178 in. diam.



G29 Knob 23/4 x 11/2 in. 3006 Rose 21/16 in. diam.



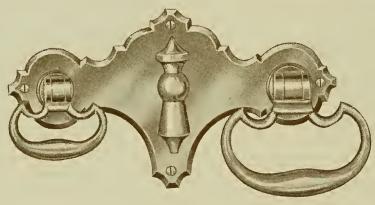
G30 Knob 23₄ x 11₂ in. 3006 Rose 21₁₆ in. diam.



G25 Knob 234 x 112 in. 2925 Rose 134 in. diam.

KEY ESCUTCHEONS FOR USE WITH GLASS KNOBS SHOWN ON PAGES 89-91.

COLONIAL DROP HANDLES AND PLATES



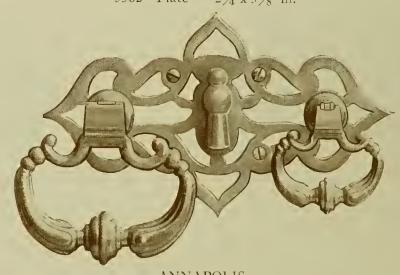
NEWCASTLE 3943 Handle 234 x 3 in. 3946 Handle 114 x 1116 in. 3503 Plate 318 x 558 in.



CHATHAM 3940 Handle 2½ x 2¾ s in. 3941 Handle 1¼ x 1¼ 6 in. 3502 Plate 2¼ x 5¾ in.



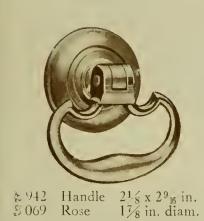
GERMANTOWN 3940 Handle 2½ x 2¾ in. 3941 Handle 1¼ x 1¼ in. 3483 Plate 2¾ x 5¾ in.



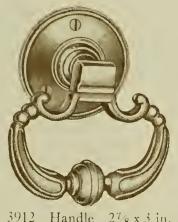
ANNAPOLIS 3912 Handle 278 x 3 in. 3913 Handle 134 x 178 in. 3911 Handle 338 x 4 in. 466 Plate $3\frac{1}{2} \times 6$ in. 465 Plate 5 x 8½ in.

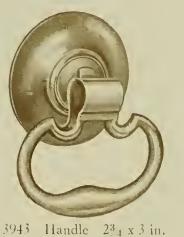
COLONIAL HANDLES AND PLATES ARE SPACED TO FIT 1907 LOCK—SEE PAGE 97 SMALL HANDLE AND BOLT MAY BE OMITTED

DROP HANDLES AND ROSES (COLONIAL)









3912 Handle 27/8 x 3 in. 3030 Rose 21/8 in. diam.

3943 Handle 234 x 3 in. 3116 Rose 258 in. diam.

KEY ESCUTCHEONS FOR USE WITH ABOVE HANDLES SHOWN ON PAGES 89-91

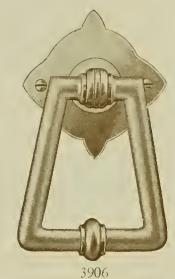
DROP HANDLES



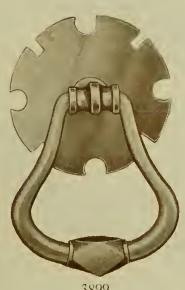




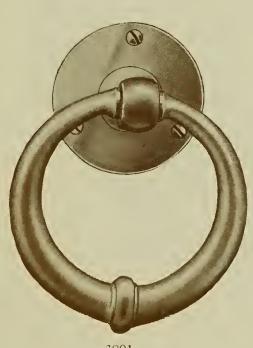
 $3\frac{3}{4} \times 3\frac{1}{2}$ in. 3895 Same Oval $3\frac{3}{4} \times 2\frac{7}{8}$ in.



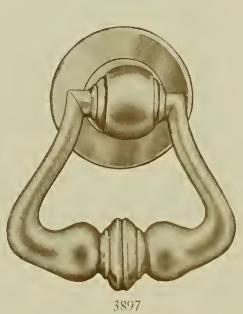
3906 37/8 x 31/8 in.



 $3\frac{3}{4} \times 3\frac{1}{4}$ in.



3901 $4 \times 3\frac{3}{4}$ in.



3897 3 x 3 in.

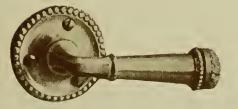
SIZES APPLY TO HANDLES ONLY. WHERE MORE THAN ONE SIZE HANDLE IS SHOWN THE SIZE OF THE PLATE WILL BE IN PROPORTION. THESE HANDLES ARE ESPECIALLY EFFECTIVE IN RUSTLESS METAL (IRON FINISH).

DROP HANDLES 3907 4½ x 43 s in. 3908 3½ x 3½ in. 3914 15% x 23% in. 3915 33% x 41% in. 3905 33⁄8 x 39⁄6 in. Plate $13\frac{7}{8} \times 3\frac{5}{8}$ in. 3903 35/8 x 31/4 in. 3902 $4\frac{3}{4} \times 5$ in.

SIZES APPLY TO HANDLES ONLY. WHERE MORE THAN ONE HANDLE IS SHOWN THE SIZE OF PLATE WILL BE IN PROPORTION. THESE HANDLES ARE ESPECIALLY EFFECTIVE IN RUSTLESS METAL (IRON FINISH).

 $4\frac{5}{8} \times 4\frac{3}{8}$ in.

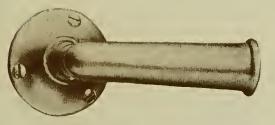
LEVER HANDLES AND ROSES (PLAIN)



898 Handle 2½ in. 3018 Rose 1½ in. diam.



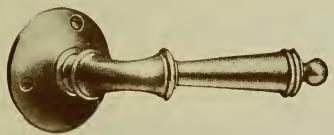
954 Handle 2½ in. 2998 Rose 156 in. diam.



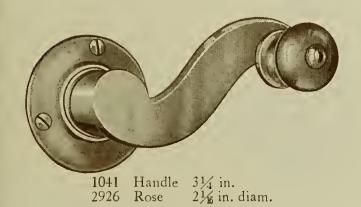
981 Handle 3 in. 2925 Rose 13/4 in. diam.



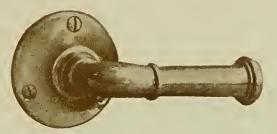
970 Handle 35% in. 2925 Rose 134 in. diam.



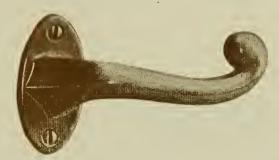
925 Handle 378 in. 3033 Rose 1156 in. diam.



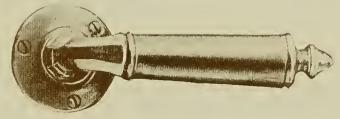
934 Handle 27/8 in. 2945 Rose 11/4 in. diam.



951 Handle 3 in. 2925 Rose 13/4 in. diam.



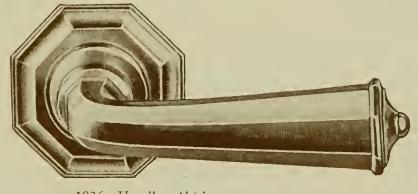
974 Handle 35% in. 3035 Rose 21% x 1 in.



880 Handle 4 in. 2925 Rose 1¾ in. diam.



966 Handle 3¾ in. 2925 Rose 1¾ in. diam.

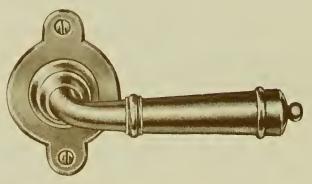


1026 Handle 4½ in. 3091 Rose 2¾6 in. diam.

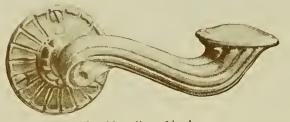
KEY ESCUTCHEONS FOR USE WITH HANDLES, SHOWN ON PAGES 89-91 HANDLES CAN ALSO BE USED WITH ESCUTCHEONS SHOWN ON PAGES 76-88

LEVER HANDLES AND ROSES

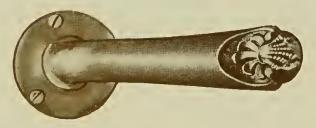
(VARIOUS TYPES)



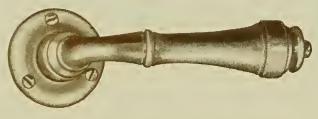
947 Handle $3\frac{3}{4}$ in. 3039 Rose $2\frac{3}{8} \times 1\frac{1}{2}$ in.



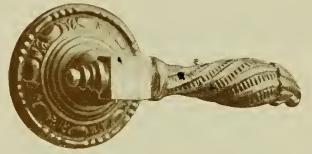
882 Handle 3½ in. 2936 Rose 1¾ in. diam.



986 Handle 4 in. 2925 Rose 1³/₄ in. diam.



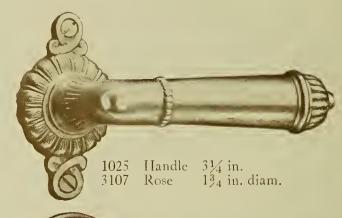
901 Handle 4½ in. 2961 Rose 1¾ in. diam.

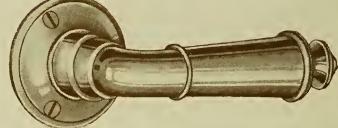


906 Handle 3½ in. 2937 Rose 2 in. diam.

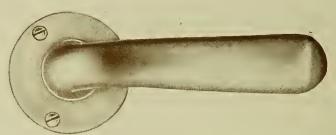


975 Handle 4 in. (Cut Glass) 2925 Rose 134 in. diam.

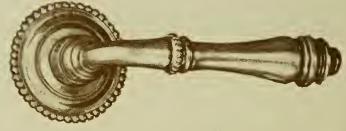




885P Handle 3¾ in. 2932 Rose 25% x 1¾ in.



1008 Handle 4 in. 2925 Rose 13/4 in. diam.



902 Handle 4½ in. 3073 Rose 2 in. diam.



984 Handle 4 in. 3053 Rose 134 in. diam.

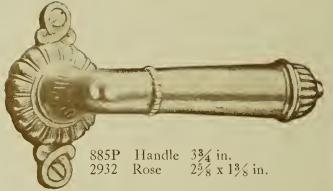


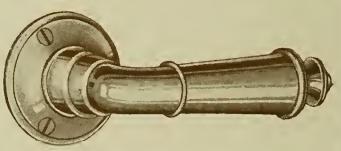
976 Handle 4 in. (Cut Glass) 3000 Rose 17/8 in. diam.

KEY ESCUTCHEONS FOR USE-WITH HANDLES, SHOWN ON PAGES 89-91 HANDLES CAN ALSO BE USED WITH ESCUTCHEONS SHOWN ON PAGES 76-88



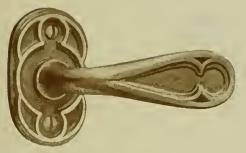
CORRECTION



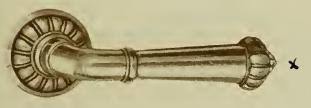


1025 Handle 3½ in. 3107 Rose 1¾ in. diam.

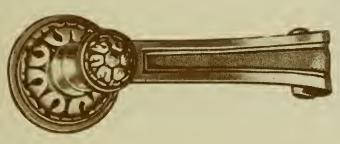
LEVER HANDLES AND ROSES (ENGLISH)



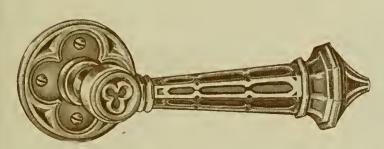
945 Handle 3 in. 2939 Rose 2½ x 1³ s in.



1018 Handle 3½ in. 3087 Rose 138 in. diam.



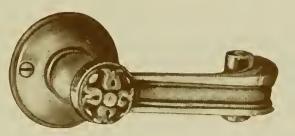
992 Handle 4½ in. 1039 Handle 4 in. 3052 Rose 2 in. diam.



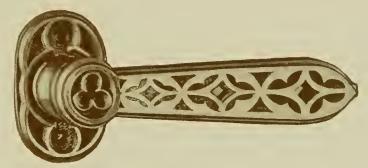
 $\begin{array}{ccc} 1038 & \text{Handle} & 4\frac{1}{4} \text{ in.} \\ 3012 & \text{Rose} & 2\frac{1}{4} \text{ in. diam.} \end{array}$



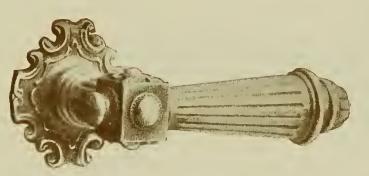
932 Handle 412 in. 933 Handle 318 in. 3027 Rose 2 in. diam.



1021 Handle 3 in. 3117 Rose 19 in. diam.

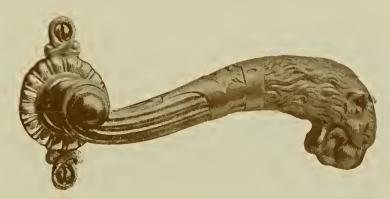


1002 Handle $4\frac{1}{4}$ in. 2939 Rose $2\frac{1}{16}$ x $1\frac{3}{8}$ in.



962 Handle 4¹4 in. 3029 Rose 2 x 1³4 in.





944 Handle 5 in. 2932 Rose 25/8 x 13/8 in.

KEY ESCUTCHEONS FOR USE WITH HANDLES, SHOWN ON PAGES 89-91 HANDLES CAN ALSO BE USED WITH ESCUTCHEONS SHOWN ON PAGES 76-88

LEVER HANDLES AND ROSES

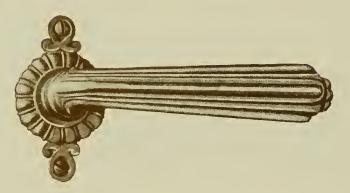
(ENGLISH)



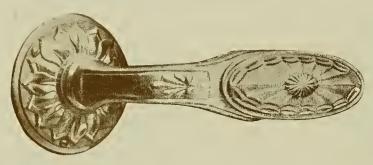
996 Handle 3½ in. 3057 Rose 1¾ in. diam.



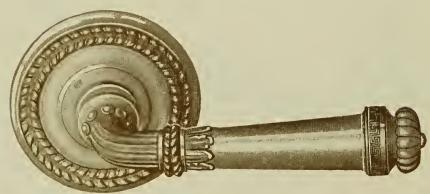
1027 Handle 4½ in. 3108 Rose 1½ in. diam.



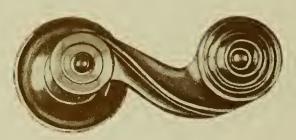
991 Handle 4½ in. 1040 Handle 3½ in. 2932 Rose 25/8 x 13/8 in.



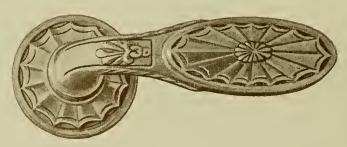
936 Handle 4 in. 2935 Rose 21/8 in. diam.



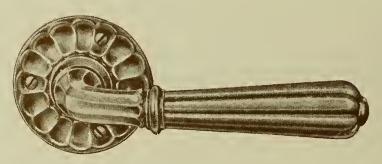
1012 Handle 4½ in. 3075 Rose 23% in. diam.



997 Handle 35% in. 1043 Handle 4½ in. 3057 Rose 134 in. diam.



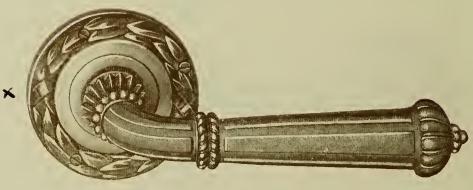
995 Handle 378 in. 3054 Rose 178 in. diam.



983 Handle 5 in. 3085 Rose 2½ in. diam.



953 Handle 4½ in. 3036 Rose 2½ x 1½ in.

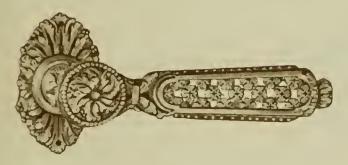


1011 Handle 4¾ in. 3074 Rose 2¼ in. diam.

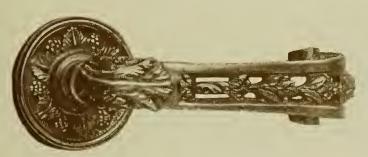
KEY ESCUTCHEONS FOR USE WITH HANDLES, SHOWN ON PAGES 89-91 HANDLES CAN ALSO BE USED WITH ESCUTCHEONS SHOWN ON PAGES 76-88

LEVER HANDLES AND ROSES

FRENCH LOUIS XVI



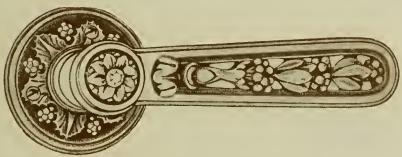
1000 Handle 45 g in. 3062 Rose 23 g x 13 g in.



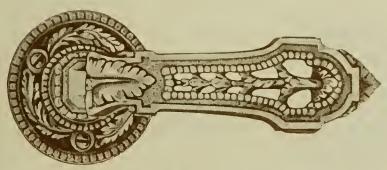
911 Handle 4 in. 2928 Rose 2 in. diam.



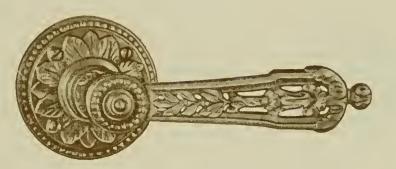
990 Handle 478 in. 2931 Rose 2½ in. diam.



1007 Handle 4½ in. 2928 Rose 2 in. diam.



1004 Handle 4 in. 2939 Rose 21/8 in. diam.



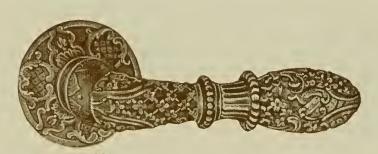
903 Handle 41 s in. 3022 Rose 21 s in. diam.



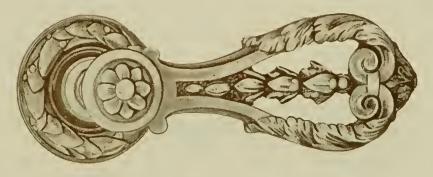
1031 Handle 4½ in. 3036 Rose 2½ x 1½ in.



941 Handle 43/8 in. 942 Handle 5 in. 2931 Rose 21/4 in. diam.



1055 Handle 4 in. 3047 Rose 113/6 in. diam.

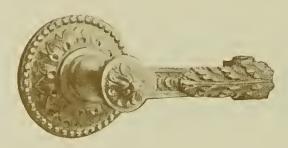


1005 Handle 4½ in. 3025 Rose 2 in. diam.

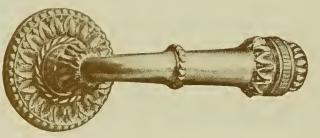
KEY ESCUTCHEONS FOR, USE WITH HANDLES SHOWN ON PAGES 89-91 HANDLES CAN ALSO BE USED WITH ESCUTCHEONS SHOWN ON PAGES 76-88

LEVER HANDLES AND ROSES

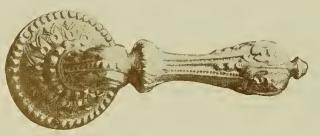
(FRENCH LOUIS XVI)



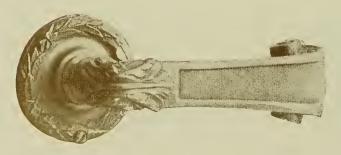
909 Handle 3 in. 910 Handle 4 in. 2929 Rose 178 in. diam.



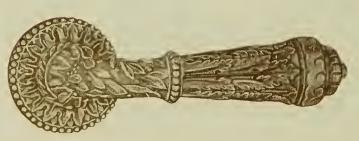
923 Handle 384 in. 3000 Rose 178 in. diam.



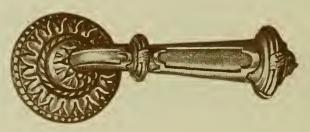
896 Handle 3½ in. 2929 Rose 178 in. diam.



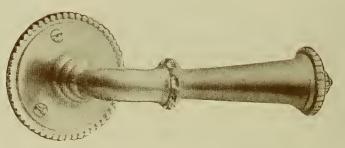
946 Handle 378 in. 2949 Rose 178 in. diam.



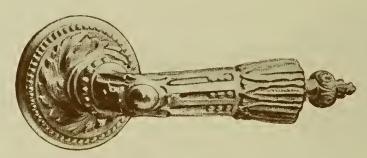
900 Handle 4¼ in. 3000 Rose 17% in. diam.



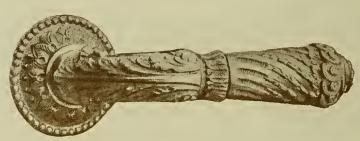
985 Handle 4 in. 3000 Rose 17% in. diam.



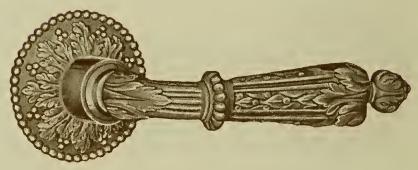
930 Handle 4 in. 3006 Rose 2½ in. diam.



917 Handle 3³/₄ in. 2930 Rose 1⁷/₈ in. di**a**m.



915 Handle 43/8 in. 916 Handle 51/4 in. 2929 Rose 17/8 in. diam.

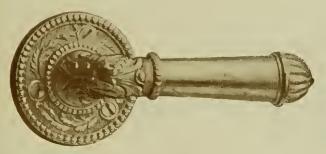


1023 Handle 4½ in. 3093 Rose 2 in. diam.

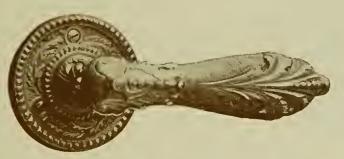
KEY ESCUTCHEONS FOR USE WITH HANDLES SHOWN ON PAGES 89-91 HANDLES CAN ALSO BE USED WITH ESCUTCHEONS SHOWN ON PAGES 76-88

LEVER HANDLES AND ROSES

(FRENCH LOUIS XVI)



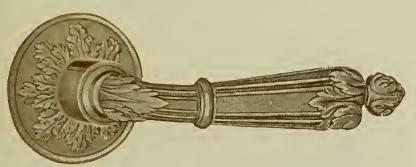
 $\begin{array}{ccc} 885 & \text{Handle} & 3^3_4 \text{ in.} \\ 2933 & \text{Rose} & 2^1_8 \text{ in. diam.} \end{array}$



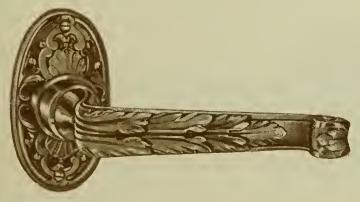
948 Handle 4 in. 2933 Rose 21₈ in diam.



914 Handle 41₂ in. 3001 Rose 2 in. diam.



1042 Handle 41/4 in. 3122 Rose 2 in. diam.



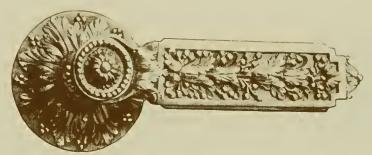
1022 Handle $3\frac{3}{4}$ in. 3094 Rose $2\frac{1}{2} \times 1\frac{7}{16}$ in.



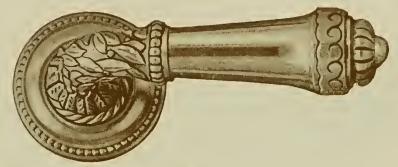
913 Handle 41₄ in. 2934 Rose 21₄ in, diam.



1016 Handle 35/8 in. 3078 Rose 23/8 x 15/16 in.



968 Handle 47₈ in. 2931 Rose 21₄ in. diam.



1009 Handle 414 in. 3071 Rose 178 in. diam.

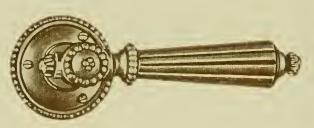


1013 Handle 4½ in. 3071 Rose 178 in. diam.

KEY ESCUTCHEONS FOR USE WITH HANDLES, SHOWN ON PAGES 89-91 HANDLES CAN ALSO BE USED WITH ESCUTCHEONS SHOWN ON PAGES 76-88

LEVER HANDLES AND ROSES

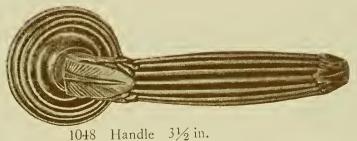
(FRENCH--LOUIS XVI)



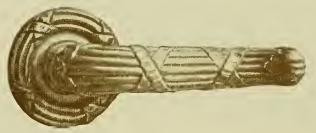
904 Handle 4½ in. 3038 Rose 1¾ in. diam.



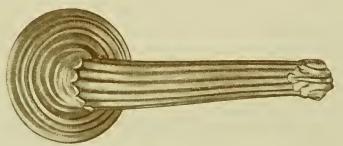
956 Handle 3½ in. 955 Handle 4 in. 3010 Rose 13% in.



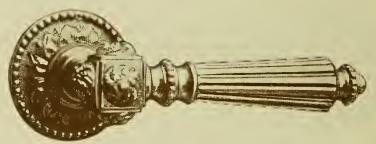
1048 Handle 3½ in. 1044 Handle 4 in. 1050 Handle 5½ in. 3041 Rose 1½ in. diam.



949 Handle 3½ in. 886 Handle 4¼ in. 950 Handle 4¾ in. 2940 Rose 17% in. diam.



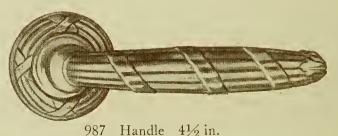
977 Handle 3½ in. 3040 Rose 1¾ in. diam. 979 Handle 4¼ in. 3041 Rose 1¾ in. diam. 980 Handle 4¾ in. 3042 Rose 2¼ in. diam.



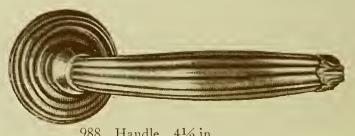
918 Handle 4½ in. 2929 Rose 1½ in. diam.



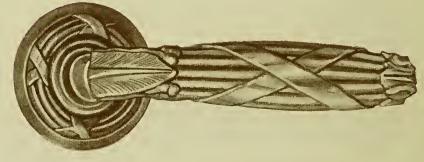
937 Handle 3¾ in. 2933 Rose 2½ in. diam.



987 Handle 4½ in. 2940 Rose 1½ in. diam.



988 Handle 4½ in. 1049 Handle 3½ in. 3041 Rose 1½ in. diam.



989 Handle 5½ in. 3011 Rose 2¼ in. diam.

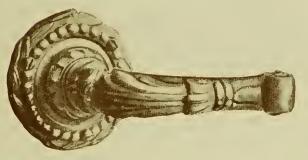
KEY ESCUTCHEONS FOR USE WITH HANDLES, SHOWN ON PAGES 89-91 HANDLES CAN ALSO BE USED WITH ESCUTCHEONS SHOWN ON PAGES 76-88

LEVER HANDLES AND ROSES

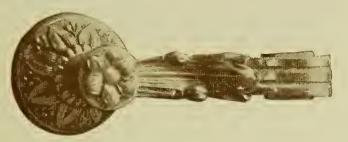
(FRENCH—VARIOUS TYPES)



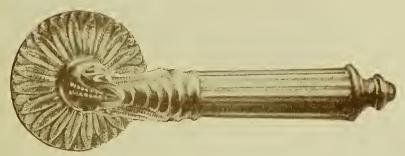
965 Handle 4½ in. 3029 Rose 2 x 1¾ in.



919 Handle 314 in. 920 Handle 418 in. 2944 Rose 218 in. diam.



967 Handle 334 in. 3037 Rose 113/6 in. diam.



929 Handle 5 in. 2943 Rose 2½ in. diam.



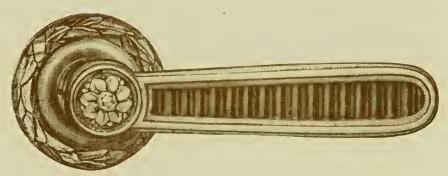
1052 Handle 4½ in. 2928 Rose 2 in. diam.



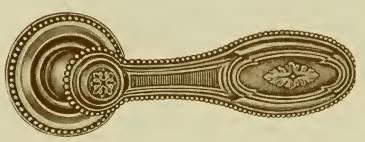
1019 Handle 334 in. 3090 Rose 178 in. diam.



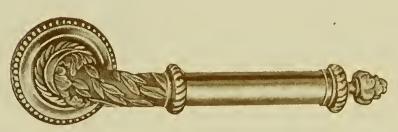
1017 Handle 478 in. 3084 Rose 216 in. diam.



1015 Handle 4½ in. 2949 Rose 178 in. diam.



1051 Handle 45% in. 3125 Rose 17% in. diam.



1053 Handle 5 in. 3071 Rose 17% in. diam.

KEY ESCUTCHEONS FOR USE WITH HANDLES SHOWN ON PAGES 89-91 HANDLES CAN ALSO BE USED WITH ESCUTCHEONS SHOWN ON PAGES 76-88

LEVER HANDLES AND ROSES

(FRENCH-LOUIS XV)



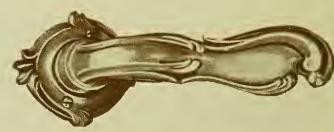
903 Handle 3 in. 2925 Rose 134 in. diam.



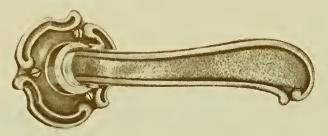
897 Handle 35% in. 3036 Rose 21% x 17% in.



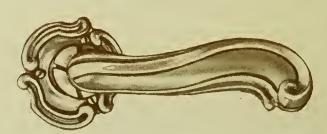
999 Handle 41/4 in. 3036 Rose 21/8 x 17/8 in.



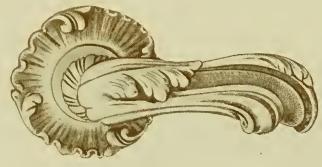
961 Handle 4 in. 3036 Rose 2½ x 1½ s in.



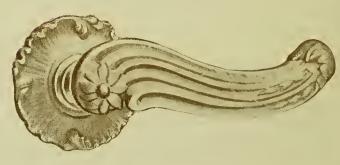
1020 Handle 35% in. 3058 Rose 13/4 in. diam.



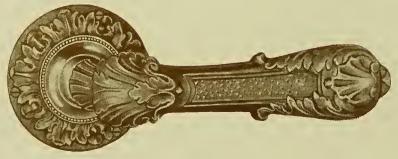
998 Handle 4½ in. 3058 Rose 1¾ in. diam.



1006 Handle 33 8 in. 2999 Rose 21 in. diam.



958 Handle 414 in. 2999 Rose 214 in. diam.

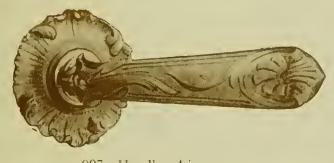


1054 Handle 434 in. 2934 Rose 214 in. diam.

KEY ESCUTCHEONS FOR USE WITH HANDLES SHOWN ON PAGES 89-91 HANDLES CAN ALSO BE USED WITH ESCUTCHEONS SHOWN ON PAGES 76-88

LEVER HANDLES AND ROSES

(FRENCH-LOUIS XV)



907 Handle 4 in. 2999 Rose 2½ in. diam. 2999 Rose



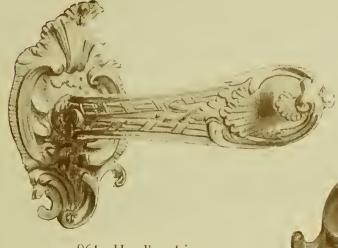
889 Handle 334 in. 2935 Rose 218 in. diam. 2935 Rose



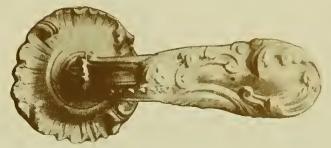
912 Handle 4½ in. 2928 Rose 2 in. diam.



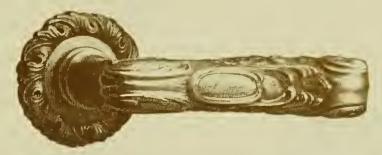
2928 Rose



964 Handle 4 in. 3019 Rose 35% x 2 in. 3019 Rose



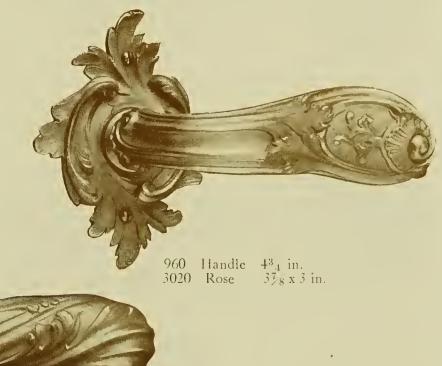
943 Handle 334 in. 2999 Rose 214 in. diam.



899 Handle 4½ in. 2941 Rose 2½ in. diam. 2941 Rose



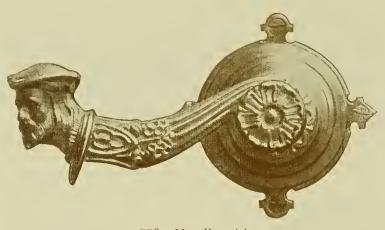
1001 Handle 45% in. 2999 Rose 21/4 in. diam.



959 Handle 4³/₄ in. 3019 Rose 3⁵/₈ x 2 in. 3019 Rose

KEY ESCUTCHEONS FOR USE WITH HANDLES, SHOWN ON PAGES 89-91 HANDLES CAN ALSO BE USED WITH ESCUTCHEONS SHOWN ON PAGES 76-88

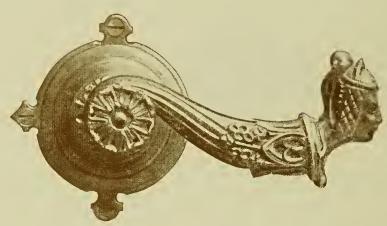
LEVER HANDLES AND ROSES (VARIOUS TYPES)



888 Handle 4 in. 2951 Rose 2½ in. diam.



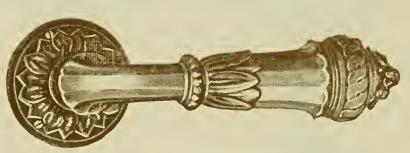
993 Handle 4½ in. 3051 Rose 1½ in. diam.



884 Handle 4 in. 2951 Rose 2½ in. diam.



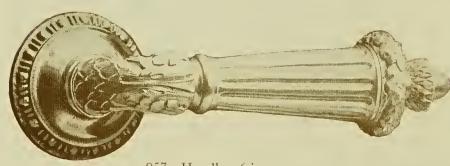
963 Handle 5½ in. 2931 Rose 2½ in. diam.



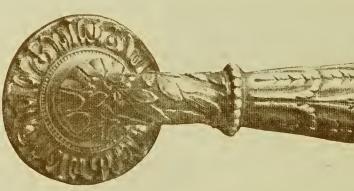
994 Handle 5½ in. 2935 Rose 2½ in. diam.



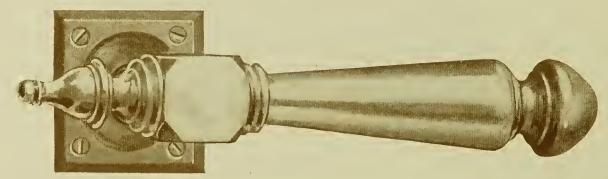
1014 Handle 4½ in. 2934 Rose 2½ in. diam.



957 Handle 6 in. 2958 Rose 23/8 in. diam.



969 Handle 5½ in. 2934 Rose 2¼ in. diam.



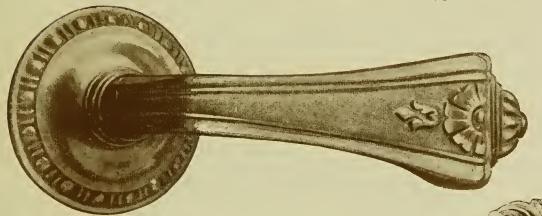
921 Handle 7¼ in. 2977 Rose 17% in. square

NUMBERS 963-994-957-969 AND 921 ARE SUITABLE FOR ENTRANCE DOORS

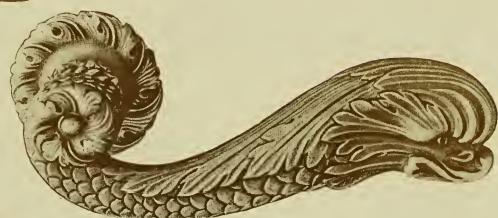
LEVER HANDLES AND ROSES (VARIOUS TYPES)



939 Handle 6 in. 2934 Rose 2½ in. diam.



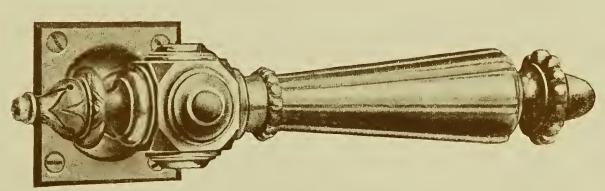
935 Handle 5 in. 2958 Rose 23 8 in. diam.



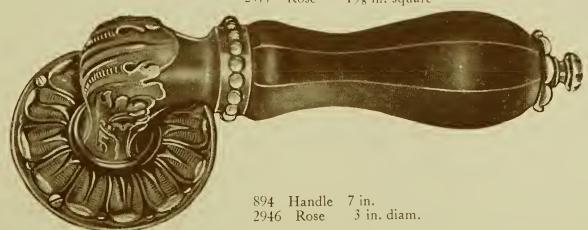
1010 Handle 6½ in. 2941 Rose 2½ in. diam.



931 Handle 5½ in. 2930 Rose 17% in. diam.

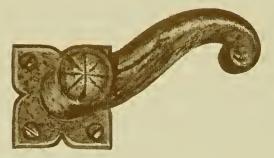


893 Handle 7½ in. 2977 Rose 1½ in. square



LEVER HANDLES AND ROSES

(RUSTLESS METAL—IRON FINISH)



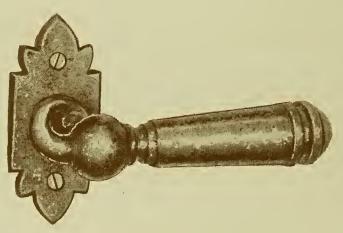
1034 Handle 3 in. 1034½ Handle 4 in. 3112 Rose 1½ in. square



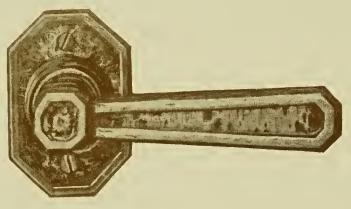
 $\begin{array}{ccc} 1035 & \text{Handle} & 3\frac{5}{8} \text{ in.} \\ 3112 & \text{Rose} & 1\frac{1}{2} \text{ in. square} \end{array}$



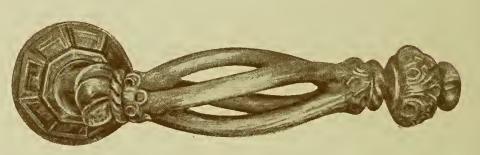
1037 Handle 4 in. 3114 Rose $2\frac{1}{2} \times 1\frac{3}{4}$ in.



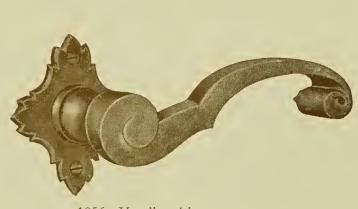
1032 Handle 4½ in. 3110 Rose 3½ x 1¾ in.



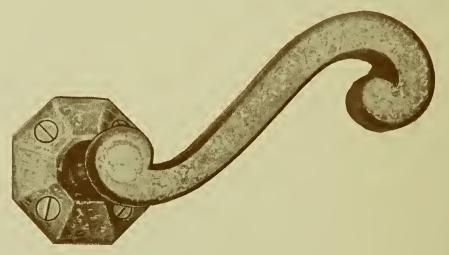
1033 Handle 4 in. 3111 Rose $2\frac{5}{8} \times 1\frac{3}{4}$ in.



1028 Handle 6½ in. 1028½ Handle 5¾ in. 3109 Rose 17% in. diam.



1056 Handle 4 in. 3126 Rose 2½ x 2 in.

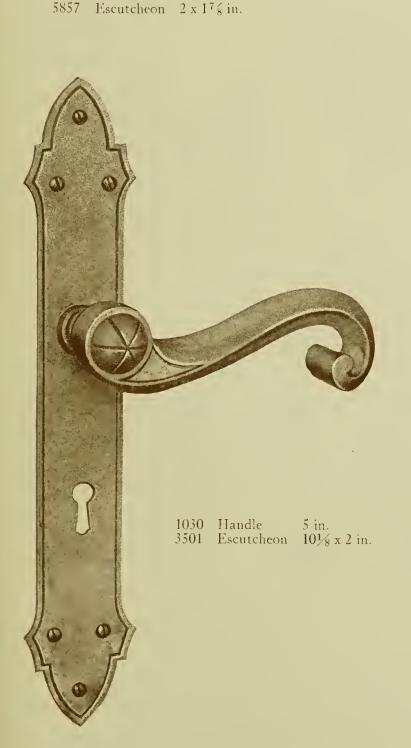


1036 Handle 5 in. 1036½ Handle 4½ in. 3113 Rose 2½ in. diam.

LEVER HANDLES AND ROSES

(RUSTLESS METAL IRON FINISH)



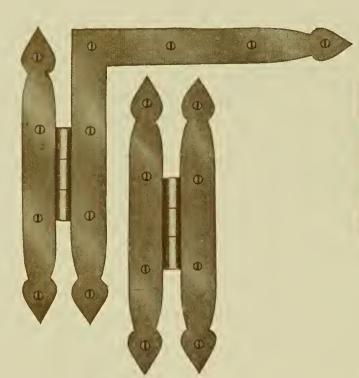




5858 Escutcheon 2 x 1/8 in.

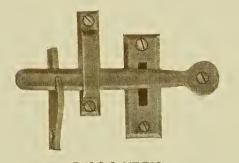
COLONIAL HARDWARE

(FOR INTERIOR DOORS)



"L" HINGE—"H" HINGE (Wrought Iron)

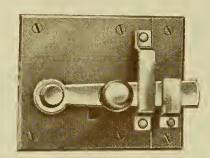
1155 "H" Hinge 434 in. 1156 "L" Hinge 434 in. (For Small Doors) 1157 "H" Hinge 814 in. 1158 "L" Hinge 814 in. (For Large Doors)



RIM LATCH (Wrought Iron) 3615 Length 5 in.

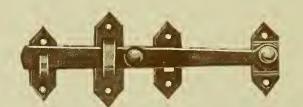
RIM LATCH

1814 Iron Back Plate 313/16 x 6 in. Cast Brass Bolts—Not Reversible Knob 1563



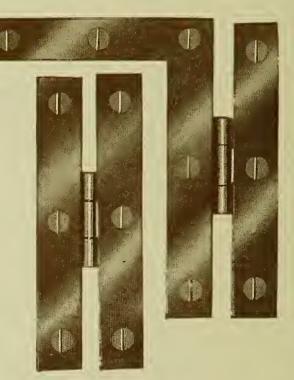
RIM LATCH

1815 Iron Pack Plate 3% x 35% in. Cast Brass Bolts—Not Reversible



RIM LATCH (Wrought Iron)

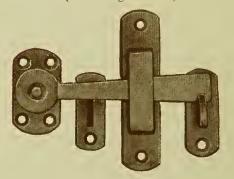
3609 Length 73/4 in.



"H" HINGE—"L" HINGE (Wrought Iron)

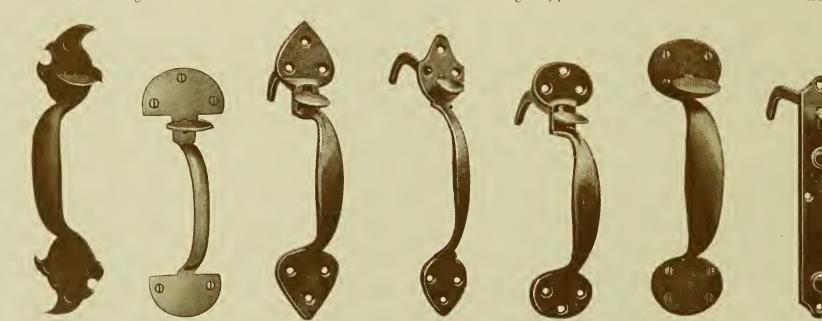
1151 "H" Hinge 4½ in. 1152 "L" Hinge 4½ in. (For Small Doors)

1153 "H" Hinge 8 in. 1154 "L" Hinge 8 in. (For Large Doors)



RIM LATCH (Wrought Iron)

3610 Length 5 in.



WROUGHT IRON HANDLES FOR COMBINATION WITH 1815-3615-3610 LATCHES

3580 89/16 in.

3614 $7\frac{1}{2}$ in.

 $7\frac{3}{4}$ in.

3603 $7\frac{1}{2}$ in.

3606 $6\frac{3}{4}$ in.

3581 $7\frac{1}{2}$ in.

 $6\frac{3}{8} \times 1\frac{1}{8}$ in.

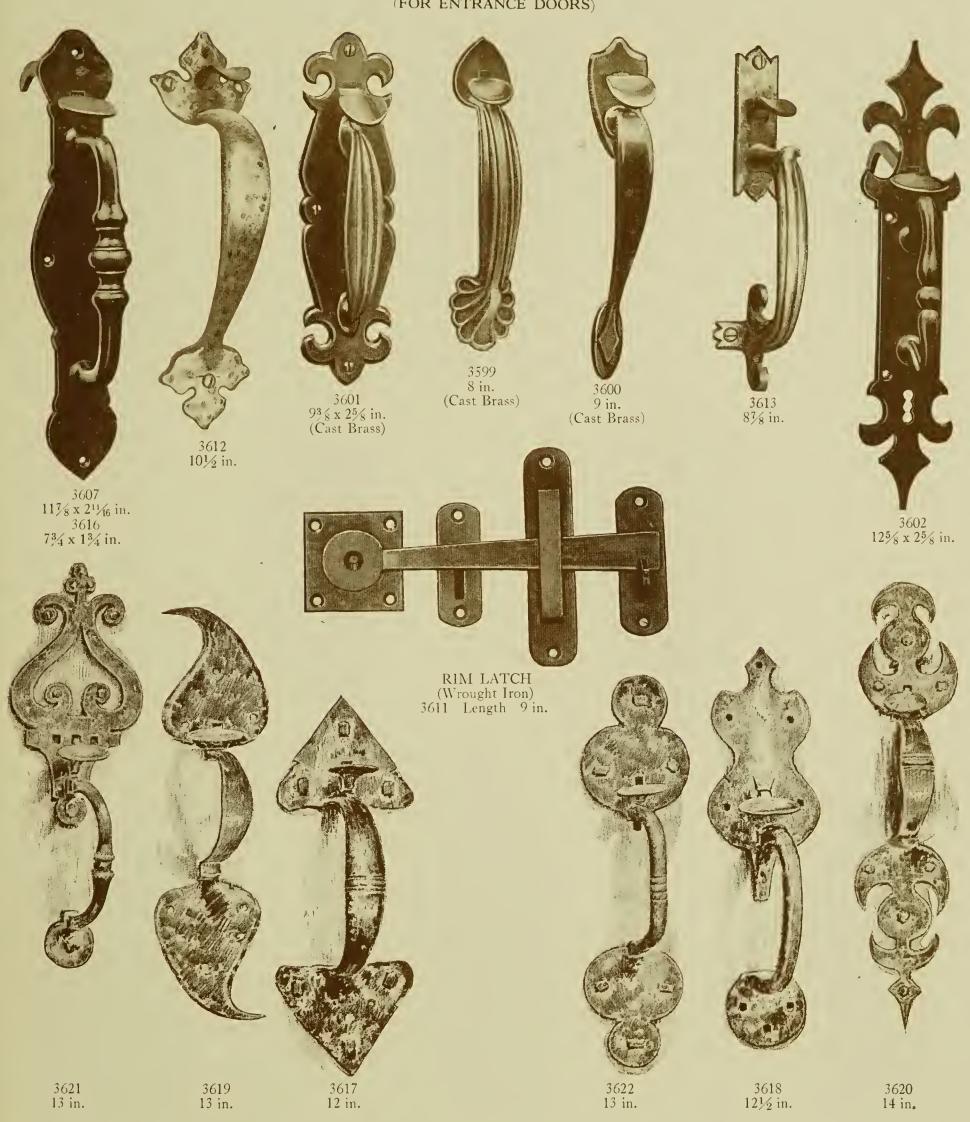
 $7\frac{1}{4} \times 1\frac{1}{4}$ in.

THE HANDLES, LATCHES AND HINGES SHOWN ABOVE CAN ALSO BE FURNISHED IN BRASS IN ORDERING USE SUFFIX "B"

LATCHES AND HANDLES CAN ALSO BE FURNISHED IN CAST RUSTLESS METAL, BLACK OR HALF POLISHED IRON FINISH. IN ORDERING USE SUFFIX "W"

COLONIAL HARDWARE

(FOR ENTRANCE DOORS)

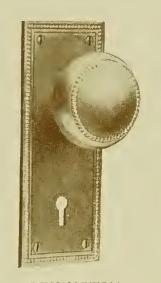


HANDLES 3602-3607-3616 AND LATCH 3611 CAN ALSO BE FURNISHED IN BRASS IN ORDERING USE SUFFIX "B"

ALL OF THE ABOVE EXCEPT HANDLES 3617 TO 3622 CAN BE FURNISHED IN CAST RUSTLESS METAL, BLACK OR HALF POLISHED IRON FINISH. IN ORDERING USE SUFFIX "W" HANDLES 3617 TO 3622 ARE ONLY FURNISHED IN WROUGHT IRON

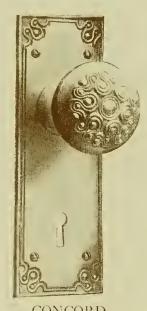
ORNAMENTAL DESIGNS

(ENGLISH AND COLONIAL)

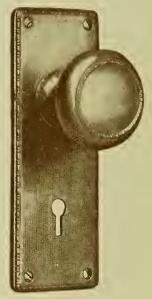


LEXINGTON

1569 Knob 2½ in. diam.
402 Escutcheon 5½ x 2½ in.

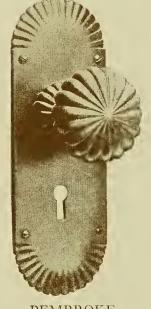


1573 Knob $2\frac{1}{4}$ in. diam. 395 Escutcheon $6\frac{3}{8} \times 2\frac{1}{4}$ in.



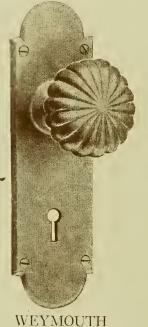
CORINTH

1668 Knob 2½ in. diam
522 Escutcheon 63/8 x 23/8 in...



PEMBROKE

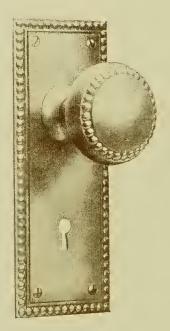
1551 Knob 2½ in. diam.
399 Escutcheon 7x 2½ in.



WEYMOUTH
1551 Knob $2\frac{1}{4}$ in. diam.
464 Escutcheon $7\frac{1}{4} \times 2\frac{3}{16}$ in.

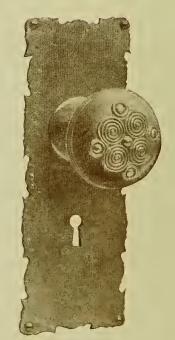


 $\begin{array}{ccc} & \text{BEDFORD} \\ 1580 & \text{Knob} & 2^{1}_{4} \text{ in. diam.} \\ 409 & \text{Escutcheon} & 7\frac{1}{2} \times 2\frac{1}{2} \text{ in.} \end{array}$



HANCOCK

1556 Knob 2½ in. diam.
397 Escutcheon 6¾ x 2¾ in.



WINTHROP

1572 Knob 2½ in. diam.
381 Escutcheon 75/8 x 2¾ in.

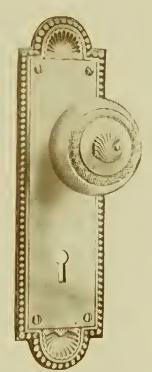
ORNAMENTAL DESIGNS

(ENGLISH AND COLONIAL)



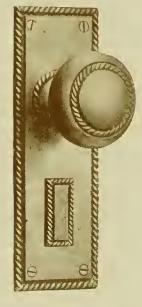
QUINCY

1573 Knob 2½ in. diam. 400 Escutcheon 7½ x 3 in.



ROANOKE

1581 Knob 2½ in. diam. 406 Escutcheon 8½ x 2½ in.



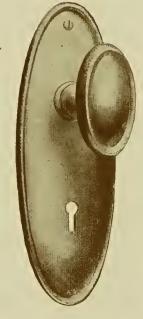
SALEM

1565 Knob $2\frac{1}{4}$ in. diam. 407 Escutcheon $6\frac{1}{2}$ x $2\frac{1}{4}$ in.



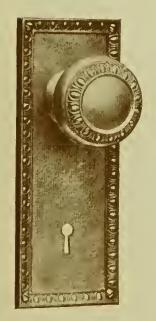
PLYMOUTH

 $\begin{array}{cccc} 1604 & \text{Knob} & 2\frac{1}{2} \times 1\frac{5}{16} \text{ in.} \\ 459 & \text{Escutcheon} & 7\frac{3}{16} \times 2\frac{1}{2} \text{ in.} \end{array}$



RICHMOND

1679 Knob 25/8 x 17/6 in. 468 Escutcheon 73/8 x 21/16 in.



ATHENS

1606 Knob 2½ in. diam. 442½ Escutcheon 65% x 2½ in.



MILETUS

1606 Knob 2½ in. diam. 443 Escutcheon 9½ x 25% in.



SPARTA

1606 Knob 2½ in. diam. 460 Escutcheon 65/8 x 23/8 in.

ORNAMENTAL DESIGNS

(ENGLISH)



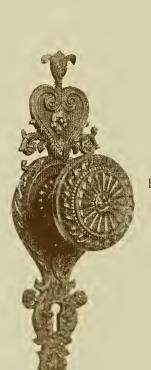
HAMPTON

Have mirror back in Knob and Escutcheon. For metal back use Suffix "P."



BLENHEIM

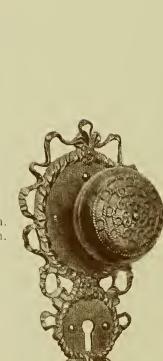
1719 Knob 1719 Knob $2\frac{1}{4}$ in. diam. 3479 Escutcheon $8 \times 2\frac{5}{8}$ in.





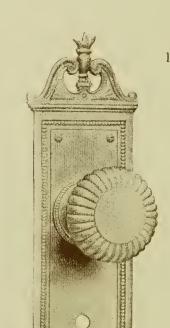
VALENCE

1625 Knob



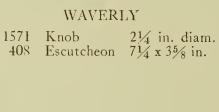
ADAM

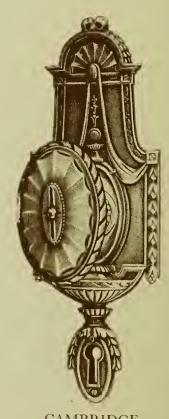
641 Knob 2½ in. diam. 446 Escutcheon 8¾ x 3 in.



HARTFORD

1634 Knob 21/4 in. diam. 437 Escutcheon 10 x 3 in.



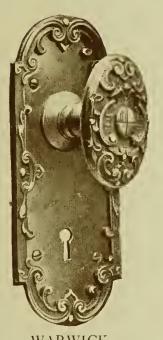


CAMBRIDGE



ORNAMENTAL DESIGNS

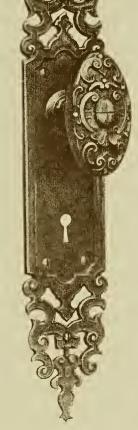
(ENGLISH AND GOTHIC)

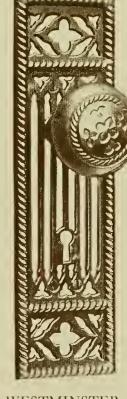


WARWICK

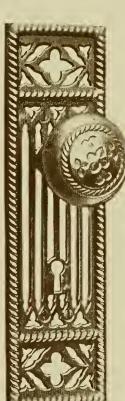


DURHAM 1631 Knob $2\frac{1}{4}$ in. diam. 433 Escutcheon $8\frac{1}{4} \times 2\frac{3}{4}$ in.

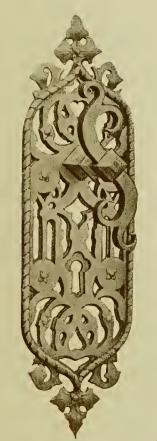




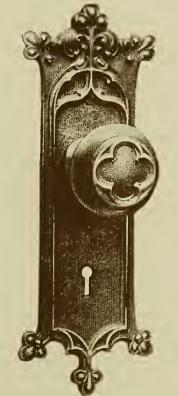
WESTMINSTER 1654 Knob 21/4 in. diam. 471 Escutcheon 9x 25/8 in.



1720 Knob $2\frac{7}{8} \times 1\frac{1}{2}$ in. 476 Escutcheon $9\frac{3}{4} \times 3\frac{5}{8}$ in. 1720 Knob



CANTERBURY



NOTRE_DAME 1676 Knob 2½ in. diam. 461 Escutcheon 9¾6 x 3¼ in. 1676 Knob



BUCKINGHAM 1577 Knob 2½ in. diam. 3475 Escutcheon 878 x 338 in.

ORNAMENTAL DESIGNS

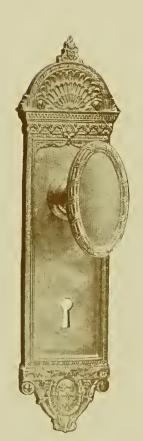
(VARIOUS TYPES)





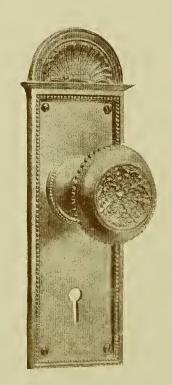
1529 Knob 2½ in. diam. 411 Escutcheon 778 x 2½ in.



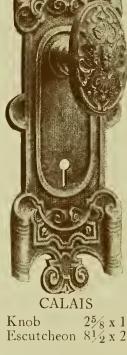


1677 Knob 1677 Knob $2\frac{3}{4} \times 1\frac{9}{16}$ in. 505 Escutcheon $9\frac{1}{2} \times 2\frac{1}{2}$ in.





EPERNAY 1646 Knob 2½ in. diam. 449 Escutcheon 8 x 3 in. 1646 Knob



1715 Knob $2\frac{5}{8} \times 1\frac{1}{2}$ in. 3478 Escutcheon $8\frac{1}{2} \times 2\frac{7}{8}$ in.

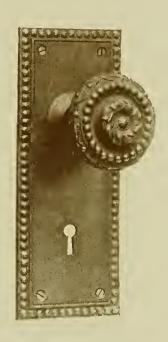


1614 Knob 1614 Knob 23/4 x 19/16 in. 436 Escutcheon 105/8 x 35/16 in.

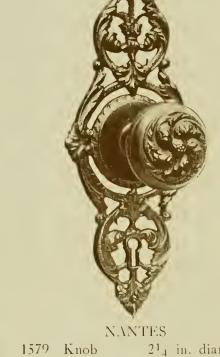
ORNAMENTAL DESIGNS (LOUIS XIV)



RODEZ 1576 Knob 214 in. diam. 394 Escutcheon 83 x 27 ii in.



LYONS 1583 Knob $2\frac{1}{4}$ in. diam. 397 Escutcheon $6\frac{3}{4} \times 2\frac{3}{4}$ in.



1579 Knob 2^{14} in, diam, 398 Escutcheon $8^{3}_{4} \times 3^{7}_{8}$ in.



1701 Knob 3½ x 1¾ in. 418 Escutcheon 10 x 3½ in. 1701



 $\begin{array}{cccc} 1616 & \text{Knob} & 2\frac{1}{2} \times 1\frac{1}{2} \text{ in,} \\ 421 & \text{Escutcheon} & 8\frac{1}{2} \times 2^3 \frac{1}{8} \text{ in.} \end{array}$



1623 Knob 2½ in. diam. 503 Escutcheon $6\frac{1}{8} \times 2\frac{7}{8}$ in.



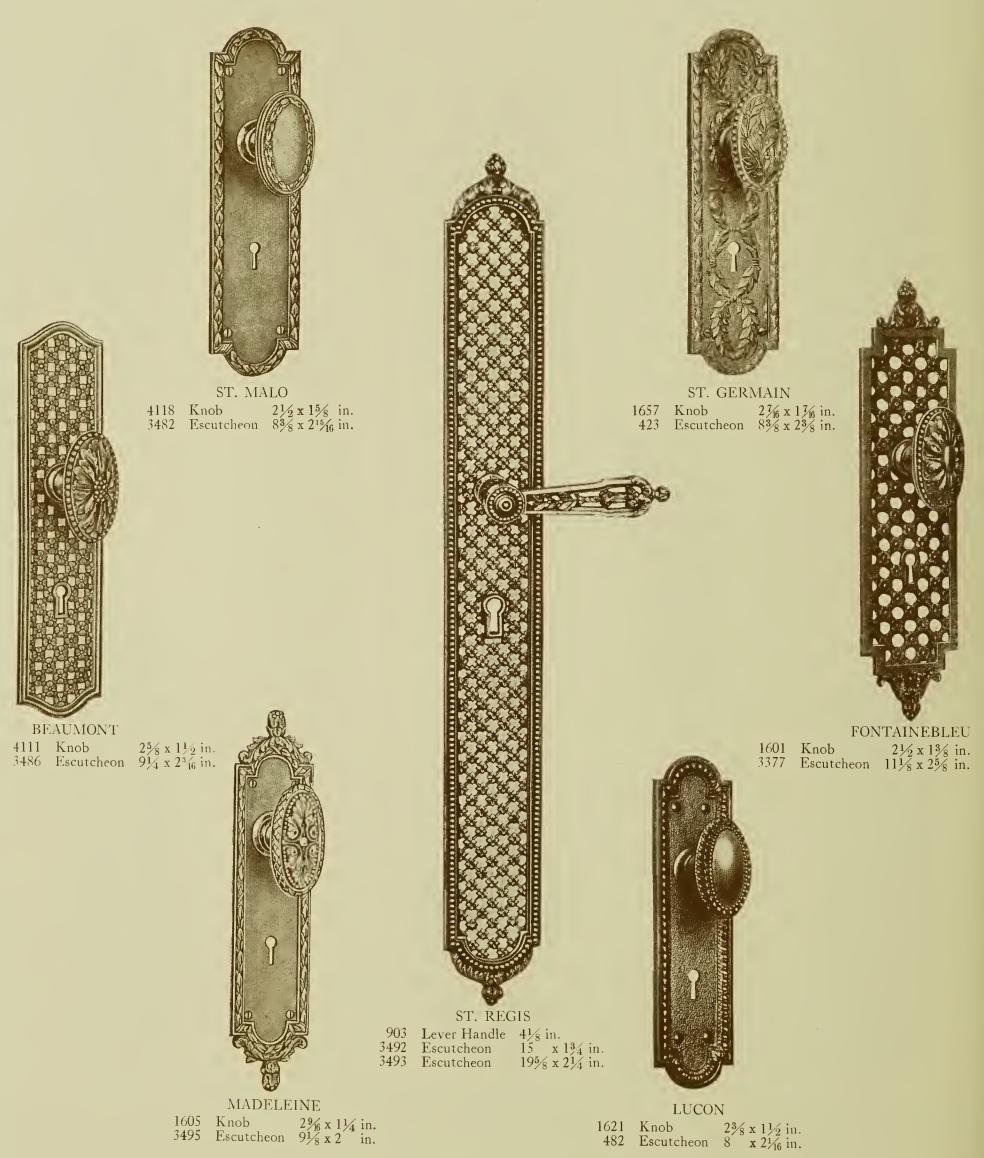
1658 Knob $2^{11}_{16} \times 1^{3}_{8}$ in. 438 Escutcheon $10\frac{1}{2} \times 2\frac{3}{16}$ in.



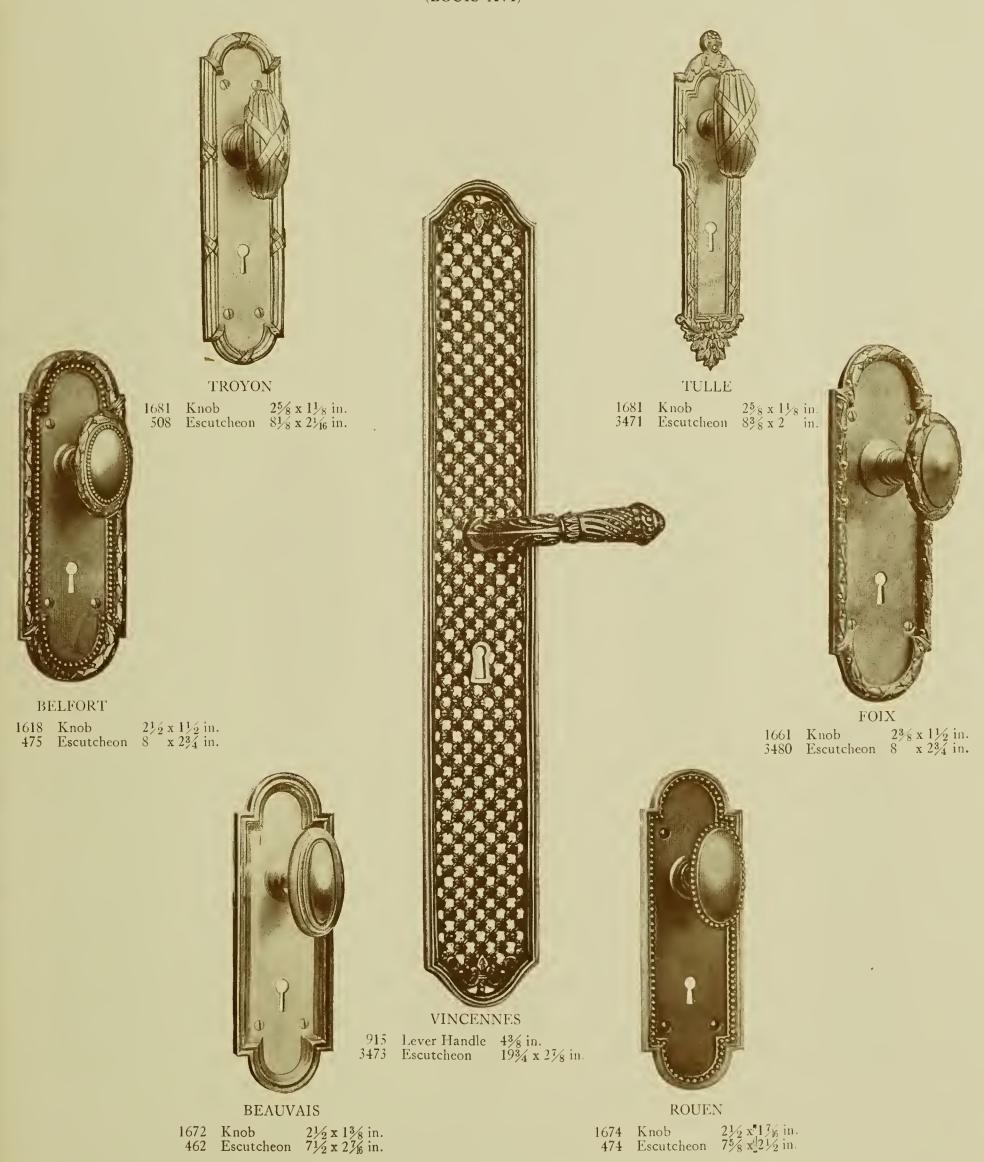
1623 Knob $2\frac{1}{2}$ in. diam. 412 Escutcheon 113/8 x 31/4 in.

ORNAMENTAL DESIGNS

(LOUIS XVI)



ORNAMENTAL DESIGNS (LOUIS XVI)



ORNAMENTAL DESIGNS (LOUIS XVI)

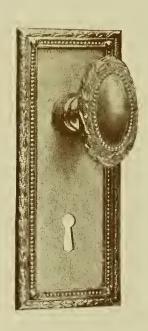


VERSAILLES 1604 Knob 2½ x 1½ in. 419 Escutcheon 10½ x 2½ in. 1604 Knob

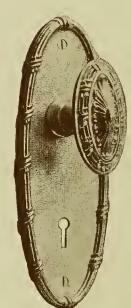
AMIENS

677 Knob 2¾ x 1½ in. 463 Escutcheon 6½ x 2¾ in.

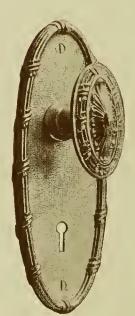
1677 Knob



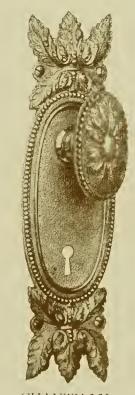
NIMES 1618 Knob 2½ x 1½ in. 445 Escutcheon 6½ x 25% in.



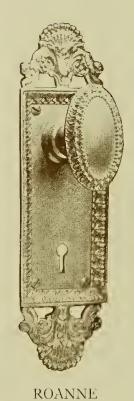
1591 Knob 2¹¹/₁₆ x 1³/₈ in. 453 Escutcheon 7¹/₈ x 2³/₈ in. 1591 Knob



FONTENOY



1601 Knob $2\frac{1}{2} \times 1\frac{3}{8}$ in. 470 Escutcheon $9 \times 2\frac{1}{2}$ in.



1622 Knob $2^{13}/_{16} \times 1^{9}/_{16}$ in. 480 Escutcheon 8 x 25/16 in.

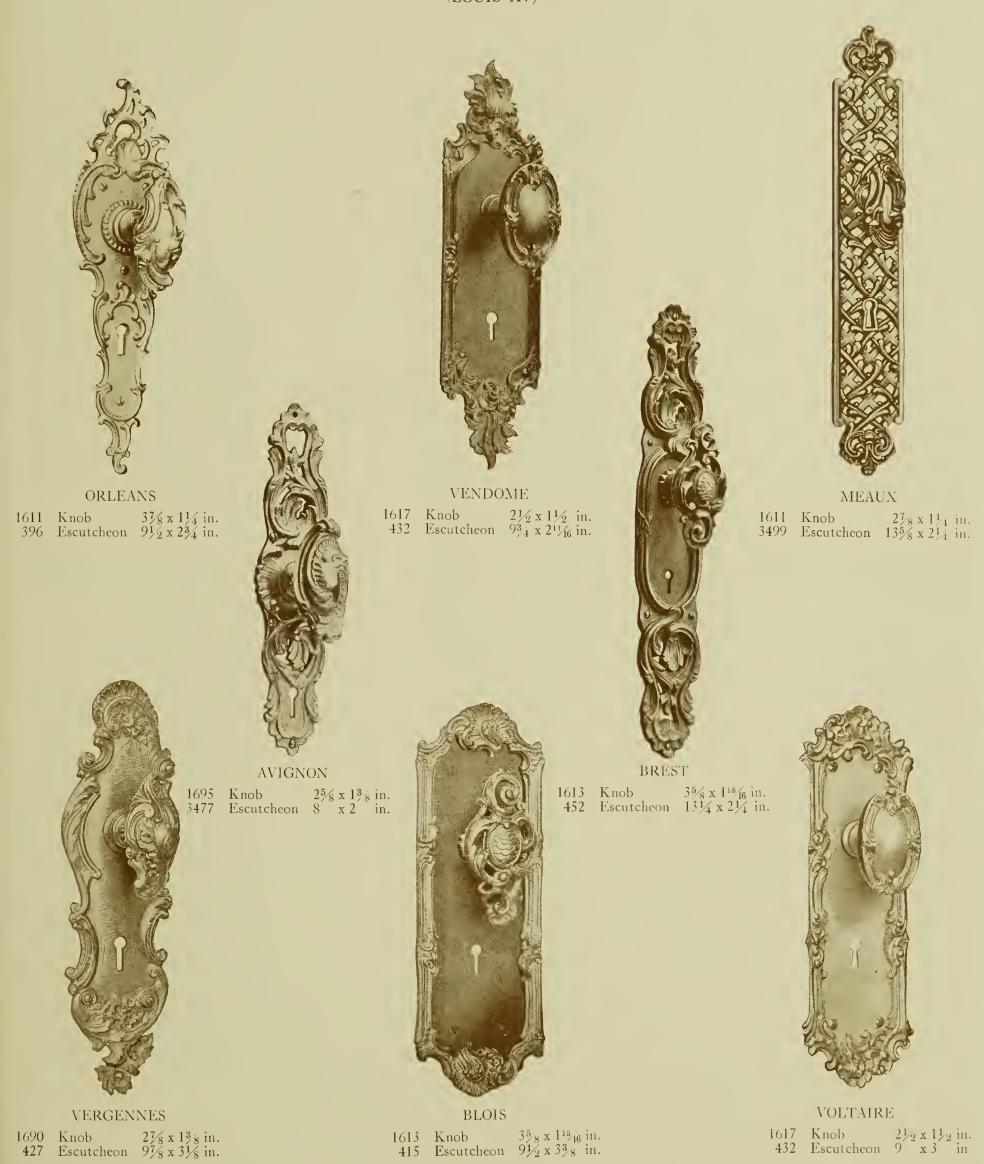


LORIENT

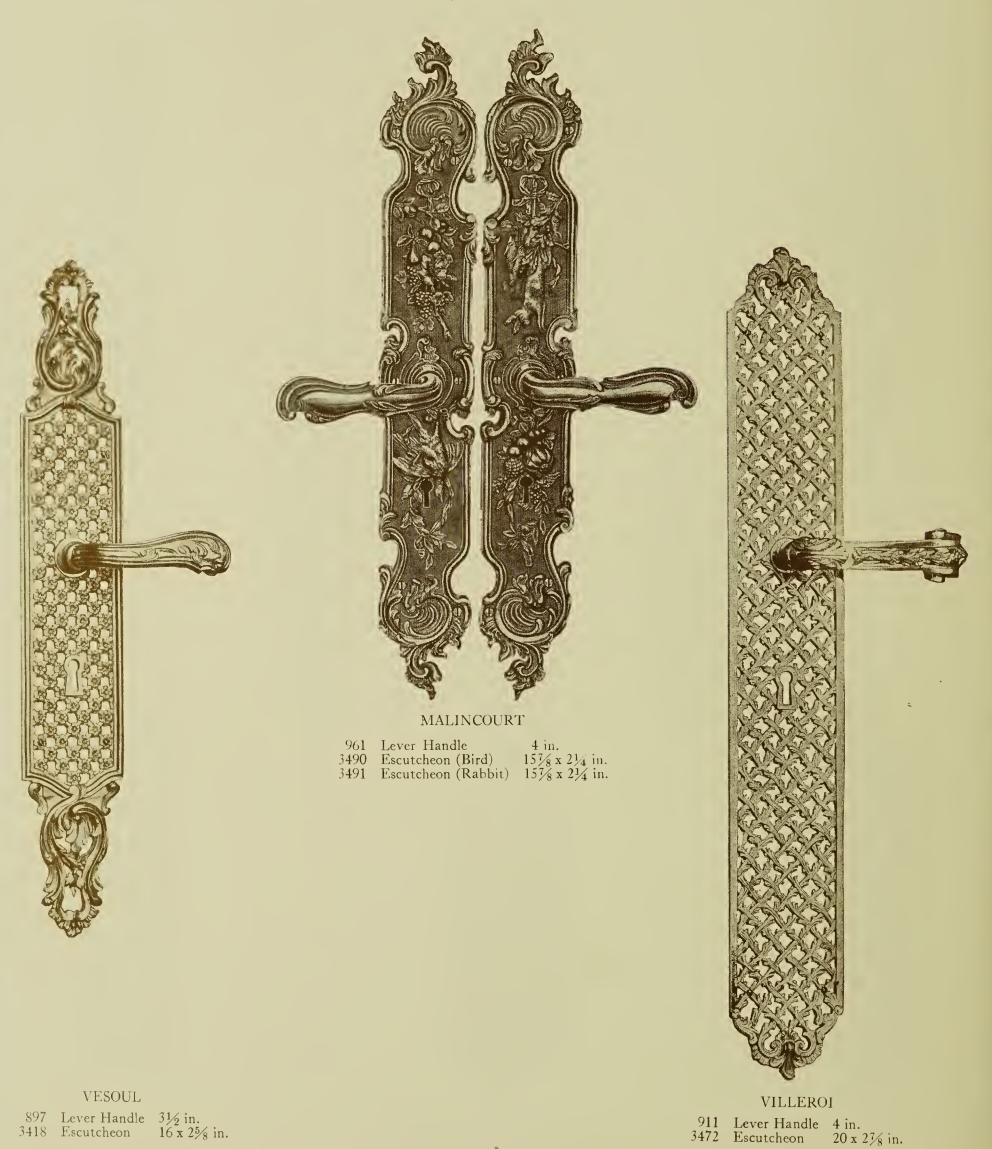
1622 Knob

CHATILLON 1615 Knob $2\frac{5}{8} \times 1\frac{1}{2}$ in. 473 Escutcheon 9 3/4 x 3 in.

ORNAMENTAL DESIGNS (LOUIS XV)



ORNAMENTAL DESIGNS
(LOUIS XV)



CUP ESCUTCHEONS AND PUSH PLATES CAN BE FURNISHED IN ABOVE DESIGNS

ORNAMENTAL DESIGNS (VARIOUS TYPES)

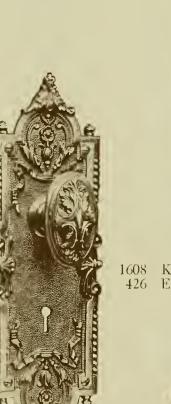


BORDEAUX Knob $2\frac{1}{4}$ in. diam. Escutcheon $9\frac{7}{8} \times 3\frac{1}{2}$ in. 1626 Knob



POITIERS $\begin{array}{cccc} 1610 & \text{Knob} & 2\frac{1}{4} \ge 1\frac{7}{8} \text{ in.} \\ 420 & \text{Escutcheon} & 8\frac{1}{2} \ge 2\frac{3}{4} \text{ in.} \end{array}$

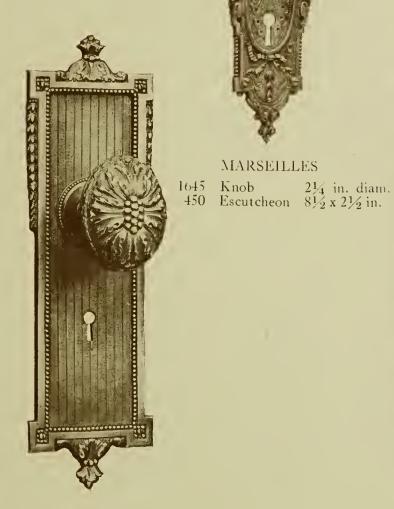




MONTPELIER



VERDON 1633 Knob 2½ in. diam. 435 Escutcheon 13½ x 3½ in.



MARSEILLES

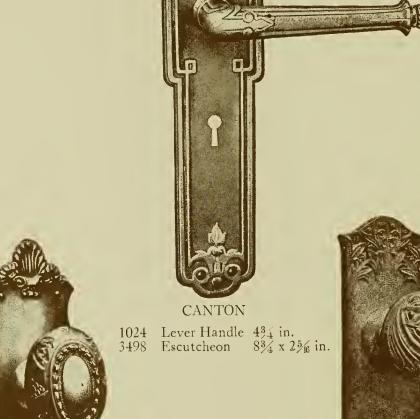


4101 Knob 2½ x 1½ in. 3484 Escutcheon 115/8 x 25/8 in.

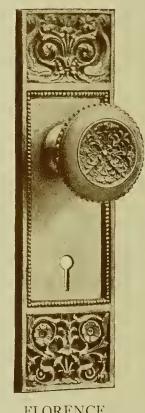
ORNAMENTAL DESIGNS (VARIOUS TYPES)



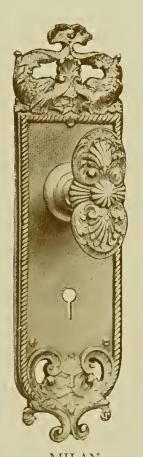
RHEIMS 1642 Knob 2½ in. diam. 447 Escutcheon 8½ x 2¾ in.



PICARD



FLORENCE 1646 Knob 2½ in. diam. 454 Escutcheon 9 x 2½ in.



1629 Knob $3\frac{1}{8} \times 1\frac{1}{2}$ in. 455 Escutcheon $10\frac{1}{4} \times 3$ in.



LIMOGES

1582 Knob 2½ in. diam. 507 Escutcheon 7½ x 2½ in.



1587 Knob $2\frac{1}{2}$ in. diam. 3411 Escutcheon 11 x 3 in.

KEY ESCUTCHEONS (With Drop)



644-645-3152-3153 ARE ALSO MADE TO ACT AS CYLINDER COVERS. IN ORDERING ADD SUFFIX "C" 640-648-649-3150-3151 ARE FOR USE WIH LOCKS 1828-1833. SEE PAGES 96-97

KEY ESCUTCHEONS



798 2¾ x 1¼ in.

762 3½6 x 1½6 in.

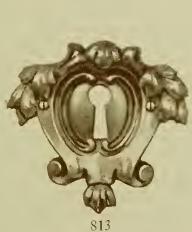
780 3½ x 1¼ in.





2½ x 1½ in.

 1^{13} 16 x 1^{1} 2 in.



 1^{3} x 1^{5} x in.

 $2\frac{1}{4} \times 2\frac{1}{4}$ in.

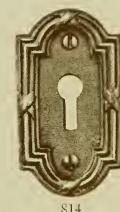


2½ x 1½ in.

2³/₄ x 2¹/₄ in.



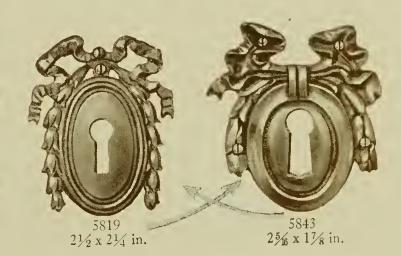




2⁵/₈ x 1¹/₂ in.

17/8 x 1½ in.

2³/₈ x 1⁵/₁₆ in.



DOOR KNOCKERS



1777 Plate 6¼ x 2½ in.





1781 Plate 5½ in. diam.



1776 Plate 73 8 x 31/4 in.



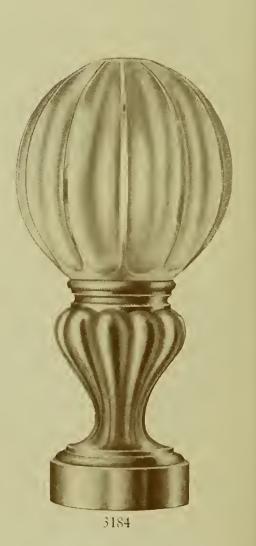
NEWEL POST ORNAMENTS





CUTS HALF SIZE

GLASS TOPS AND BASES ARE INTERCHANGEABLE AND CAN ALSO BE MADE TO SPECIAL DESIGNS. THEY ARE FASTENED TO NEWEL POST BY BRASS PLUG WHICH IS THREADED TO INSIDE OF BASE AND IS SCREWED TO TOP OF NEWEL.



92

BRONZE LETTERS AND FIGURES



CAST WITH PINS ON BACK FOR APPLYING TO WOOD OR STONE

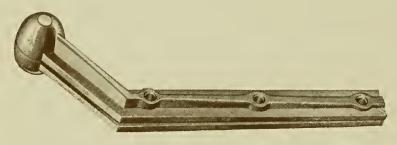
SECRET DOOR HARDWARE



OFFSET PIVOT

No. 1105 Malleable iron. Furnished any distance to centre up to 23/8 inches centre of screw holes to centre of pin.

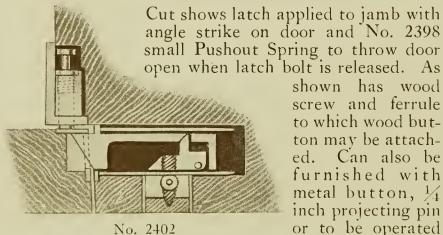
No. 1114 Same but much heavier.



CAST BRONZE

No. 1111 For cabinet doors (light) $\frac{3}{8}$ inch on centres. No. 1112 For cabinet doors (light) $\frac{1}{2}$ inch on centres. No. 1113 For cabinet doors (light) % inch on centres. No. 1101 For cabinet doors (light) 3/4 inch on centres. No. 1102 For cabinet doors (light) 1/8 inch on centres. No. 1103 For large doors $1-1\frac{1}{2}$ and $2\frac{1}{4}$ inch on centres. No. 1104 For large doors $2\frac{1}{4}$ - $3\frac{1}{2}$ and $3\frac{3}{4}$ inch on

SECRET DOOR LATCH ESPECIALLY ADAPTED TO SMALL DOORS



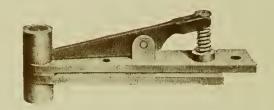
shown has wood screw and ferrule to which wood button may be attached. Can also be furnished with metal button, 1/4 inch projecting pin

or to be operated

by loose pin to be inserted in hole in jamb. Backset from ½ inch up to suit conditions.

DIRECTIONS FOR ORDERING

m Nos.~2400 and m 2401~Openers act as strike for lock or latch, which ever is used, on the door, and if the former, spacing of bolts must be given. Send section through door and jamb and indicate where push button is to be located in all cases. Nos. 1105 and 1114 pivots are usually furnished in plain iron to be painted or stained to match woodwork, but can also be furnished in plated finishes. Openers and bronze pivots can be furnished in any finish.

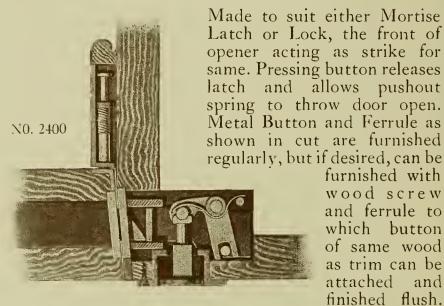


WALKING BEAM PIVOT

(CAST BRONZE)

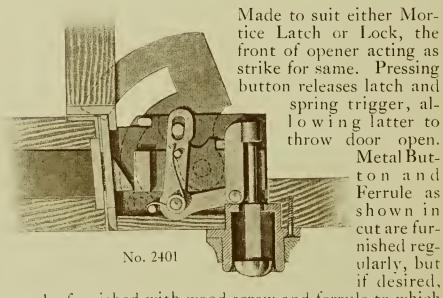
No. 1106 For cabinet doors $3\frac{3}{4} \times 1$ inches. No. 1107 For cabinet doors $3\frac{5}{8}$ x $\frac{3}{4}$ inches. No. 1108 For large doors $5\frac{1}{2} \times 1$ inches. No. 1109 For large doors $9\frac{1}{2} \times 1\frac{7}{16}$ inches. Set consists of one pivot as cut and one stationary pivot.

SECRET DOOR OPENER



Made any distance to centre from 3/4 inch up. No. 2399 Pushout Spring used with above.

SECRET DOOR OPENER (FRENCH PATTERN)

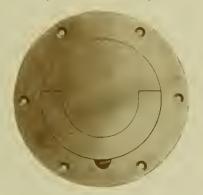


it can be furnished with wood screw and ferrule to which button of same wood as trim can be attached and finished flush.

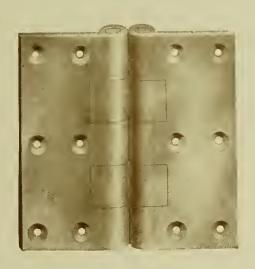
Made any distance to centre from 1 inch up.

SQUASH COURT HARDWARE

(Brass or Bronze)



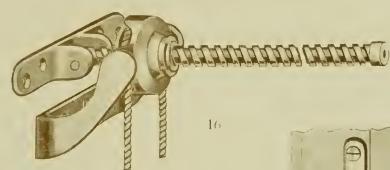
3900 FLUSH RING HANDLE 43/6 in. diam. Furnished with 5/16 in. spindle



123 FLUSH HINGE 5 x 5 in.

TRANSOM OPERATORS

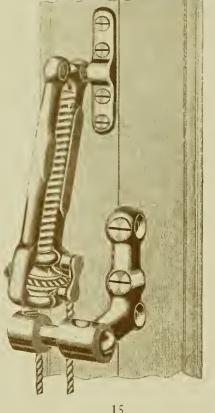
(Bronze)



For Sash—Hinged at top opening out—Hinged at botton opening in, and pivoted.

Details of Transoms should be sent to us giving height from floor—for both of these operators so that proper length of cords may be furnished.

Made only in Bronze.



Self adapting for all hinged or pivoted Transoms—whether flush or in reveal of any depth and for Wood or Iron Frames.

ORNAMENTAL KEY-BOWS



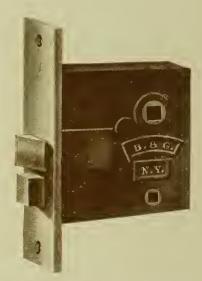
MORTISE KNOB LOCKS



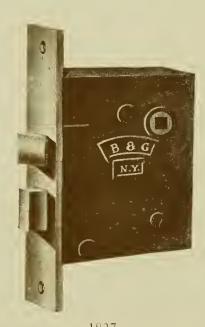
1902— Knob Bolt
Case— 2½6 x 3½ x ½6 in.
Backset—2½ in.
Special Backsets from ½ in. up
1902R—Same with ½ in. Rabbeted Face



1802— Knob Latch Case— 3 x 3¾ x 5% in. Backset—2½ in. Special Backsets from I in. up 1802R—Same with ½ in. Rabbeted Face

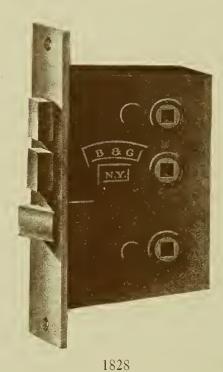


1830— Knob Latch and Bolt Case— 396 x 3½ x 5% in.
Backset—2½ in.
Special Backsets from 1 in. up
1830R—Same with ½ in. Rabbeted Face



1827 (Suitable for Regular Interior Doors)

Case— 4½ x 3½ x 5½ in.
Backset— 2½ in.
Tumblers—Three
Special Backsets from 1in. up
1827½—As 1827 but distance
from centre of hub to back of
case is 5½ in. full
1827MK—Same—Master-Keyed
1827R—Same with ½ in. Rabbeted Face



(Suitable for Regular Bedroom Doors)

Case— 5½ x 3½ x 5% in.
Backset— 2½ in.
Tumblers—Three
Special Backsets from I in. up
1828MK—Same—Master-Keyed
1828R—Same with ½ in. Rabbeted Face



(Suitable for Regular Communicating Doors)

Case— 5½ x 3½ x 5% in. Backset—2½ in. Special Backsets from 1¾ in. up 1835R—Same with ½ in. Rabbeted Face

FLUTED BRONZE KEYS CAN BE FURNISHED AT ADDITIONAL COST. ORNAMENTAL BOWS SHOWN ON PAGE 95 CAN BE ATTACHED TO KEYS OF ABOVE LOCKS.

MORTISE KNOB LOCKS



(Suitable for Heavy Interior Doors)

 $5 \times 4\frac{3}{16} \times \frac{7}{8}$ in.

Backset— 234 in.

Tumblers—Four

Special Backsets from 11/2 in. up 1832R-Same with 1/2 in. Rab-

beted Face

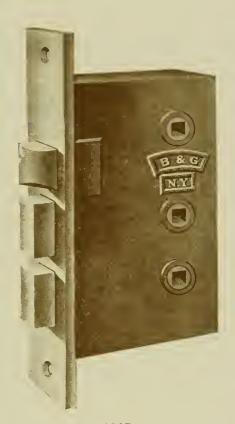
1832MK—Same Master-Keyed



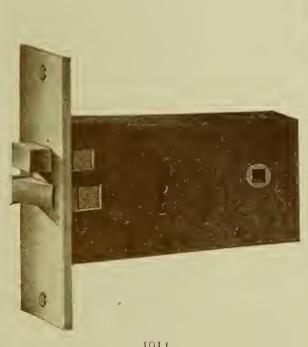
1833 (Suitable for Heavy Bedroom Doors)

Case— 6½ x 4³ 16 x 7 8 in. Backset— 2³ 4 in. Tumblers—Four Special Backsets from 11/2 in. up 1833R-Same with 1/2 in. Rabbeted Face

1833MK—Same Master-Keyed



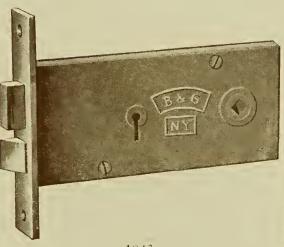
1837 (Suitable for Heavy Communicating Doors) Case— $6\frac{1}{2} \times 4\frac{3}{16} \times \frac{7}{8}$ in. Backset—23/4 in. Special Backsets from 11/2 in. up 1837R—Same with 12 in. Rabbeted Face



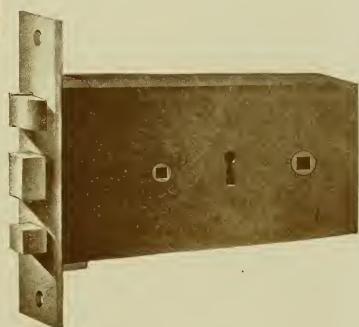
1914

Knob Backset—434 in.

(FRENCH TYPE) $3\frac{1}{4} \times 5\frac{7}{8} \times \frac{3}{4}$ in. Key Backset— 21/4 in.



1843 $258 \times 57_8 \times 5_8$ in. Knob Backset—478 in. Key Backset— 2½ in. 1843R—Same with ½ in. Rabbeted Face 1843MK—Same Master-Keyed



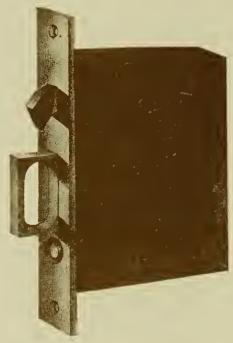
1907 $4\frac{3}{16} \times 7\frac{1}{2} \times \frac{3}{4}$ in. Case— Knob Backset—6⁵/₁₆ in. Key Backset—4⁷/₁₆ in. Additional Bolt Backset—2½ in. 1907R—Same with 12 in. Rabbeted Face

SPACING OF 1914 LOCK IS SUITABLE FOR ESCUTCHEONS MADE FROM FACE PLATES OF RIM LOCKS, PAGES 8-12 SPACING OF 1907 LOCK IS SUITABLE FOR COLONIAL HANDLES AND PLATES, PAGE 56 ORNAMENTAL BOWS SHOWN ON PAGE 95 CAN BE ATTACHED TO KEYS OF ABOVE LOCKS

MORTISE SLIDING DOOR LOCKS



1903 Case— 27/8 x 3 x 5/8 in. Backset—13/4 in.



Case— 5½ x 4 x ¾6 in.
Front— 7¾8 x 1½8 in.
Backset—2½ in.
Special Backsets—2¼ to 4½ in.
Note—Bolt of above lock has been changed to type of 1864 lock
1852—Same for Double Doors



Dead Lock

1880

Case— 3½ x 35% x ½ in.

Front— 5 x 1 in.

Backset—2½ in.

1878

(Suitable for Heavy
Exterior Doors)

Case— 5 x 4½ x 3¼ in.

Front— 6½ x 1¼

Backset—2¾ in.

Special Backsets—2½ to 4 in.

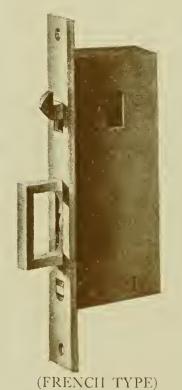
1880½

As 1880 with Pull in Front

Case— 5¾ x 2½ x ½ in.

Front— 7½ x 1½ in.

Special Backsets—1½ to 2½ in.



1866

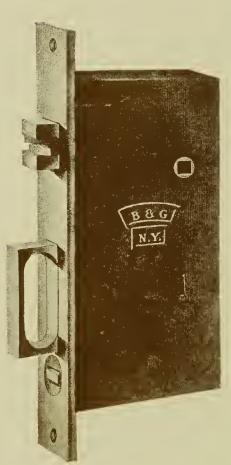
Case— 6 x 2½ x ½ in.

Front— 8¼ x ¾ in.

Backset—1¼ in.

1867—Same for Double

Doors



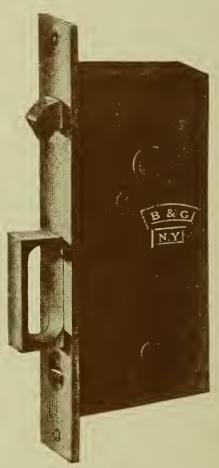
1864

Case— 73/4 x 33/4 x 5/8 in.

Front— 101/4 x 11/8 in.

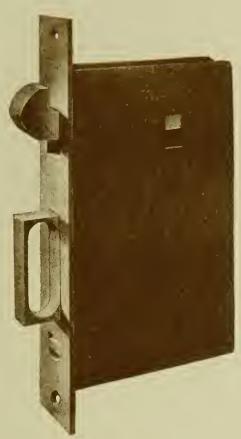
Backset—23/4 in.

Special Backsets from 2 in. up
1865—Same for Double Doors



1855
Case— 8 x 39½ x 11½ in.
Front— 10¼ x 1½ in.
Backset—2 in.
Special Backsets from 2 in. up
1856—Same for Double Doors

MORTISE SLIDING DOOR LOCKS



(FRENCH TYPE)

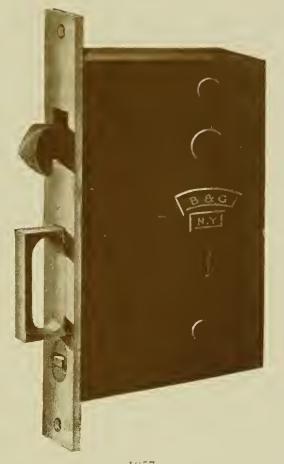
1862

Case— 7½ x 43 8 x 11/6 in. Front— 10½ x 1½ in. Backset—215/16 in. Special Backsets from 112 in. up 1863—Same for Double Doors



(For Communicating Doors)

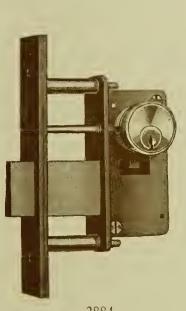
Case— 65% x 41½ x 11½ in. Front— 83% x 11% in. Backset—3 in. Special Backsets from 2 in. up 1860—Same for Double Doors



1857

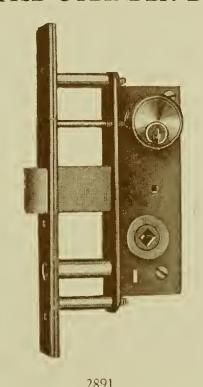
Case— $7\frac{3}{8} \times 4\frac{3}{4} \times \frac{11}{16}$ in. Front— $10\frac{1}{8} \times 1\frac{1}{8}$ in. Backset— $3\frac{1}{4}$ in. Special Backsets from 2 in. up 1858—Same for Double Doors

MORTISE CYLINDER LOCKS

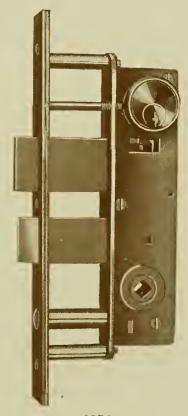


2884 Dead Lock

Case— $3\frac{1}{4} \times 1\frac{3}{4} \times \frac{13}{16}$ in. Front— $6\frac{1}{4} \times 1\frac{1}{4}$ in.



Vestibule Latch Case - 51/4 x 13/4 x 3/4 in.

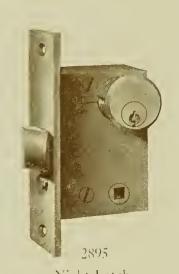


2876 Front Door Lock Case— $6\frac{7}{8} \times 1\frac{3}{4} \times \frac{13}{16}$ in. Front— $9\frac{1}{2} \times 1\frac{1}{4}$ in.

The cylinder locks shown above have been specially designed for use on bronze or iron doors, with heavy wrought steel cases and interior parts, and in case of the 2891 latch and 2876 lock with a special French type of coil spring applying on the hub making it possible to use lever handles without auxiliary springs. The stop in face for locking outside knob or handle is positive and a great improvement over the push button type, and is

operated by insertion of the bow of the key. The backset is adjustable from 1 inch to 23/4 inches, thus making it possible to carry these locks in stock and cut them down to suit conditions. Fronts are removable. No. 2884 and 2876 can be furnished with cylinders both sides, or with cylinder one side and hub for T piece on other side. These locks will take all standard cylinders, but our own cylinders are best suited to them.

MORTISE CYLINDER LOCKS



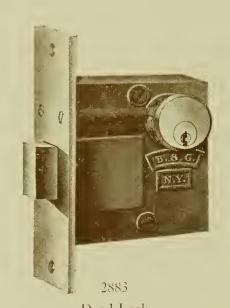
Night Latch

Case— 3½ x 3½ x ¾ in.

Backset—2¾ in.

Special Backsets from 1½ in. up

2895R—As 2895 with ½ in. Rabbeted Front



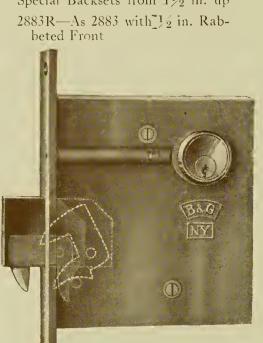
Dead Lock

Case— 37/8 x 35/8 x 3/4 in.

Backset—23/4 in.

Special Backsets from 11/2 in. up

2883R—As 2883 with 11/2 in. Rabbeted Front



Sliding Door Dead Lock

Case— 6 x 5½ x ½ s in.

Backset—4 in.

Front— 83 s x 13 s in.

Special Backsets from 2½ in. up

18781/2



Front Door Lock
(For use with Colonial Door Handles)
Case— 53% x 5 x 11% in.
Backset—4 in.
Special Backsets from 2½ in. up



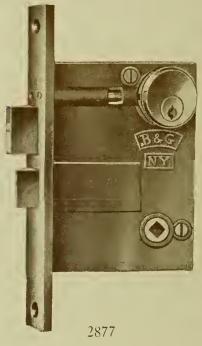
Vestibule Latch

Case— 5 x 3¾ x ¾ in.

Backset—2¾ in.

Special Backsets from 1½ in. up

2890R—As 2890 with ½ in. Rabbeted Front



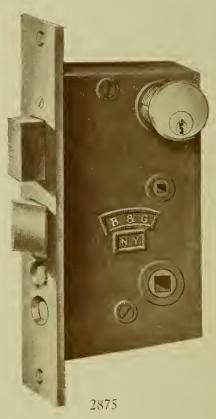
Knob Lock

Case— 5 x 37/8 x 1 in.

Backset—3 in.

Special Backsets from 1½ in. up

2877R—As 2877 with ½ in. Rabbeted Front



Front Door Lock

Case— 63/4 x 311/16 x 3/4 in.

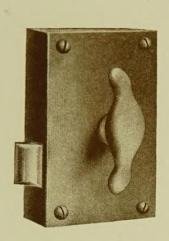
Backset—23/4 in.

Special Backsets from 11/2 in. up

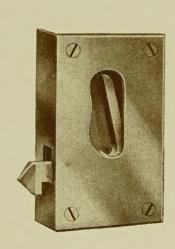
2875R—As 2875 with 1/2 in. Rabbeted Front

BAYER GARDNER HIMES COMPANY

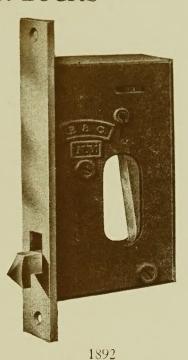
ELEVATOR LOCKS



1894Rim Latch
Case— $5 \times 3 \times 7\%$ in.
Backset—13% in.

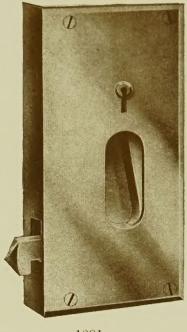


N607 Flush Latch Case— 5 x 3 in. Backset—1³/₄ in.



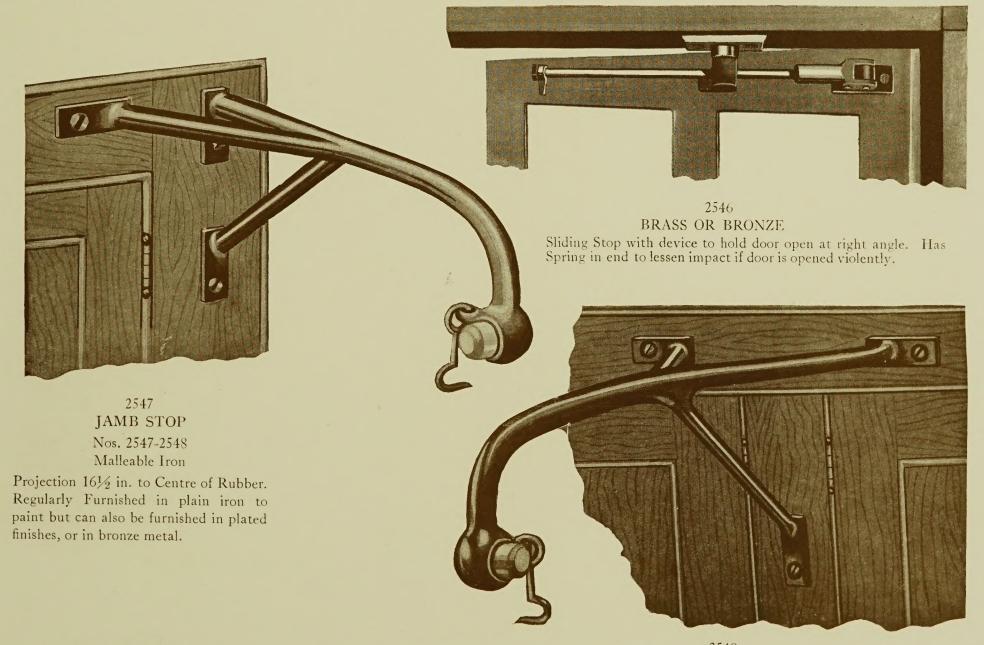
Mortise Lock
Case— 6 x 3½ x % in.
Front— 77% x 1 in.
Backset—2 in.

1892½
Mortise Lock (Cylinder)
Case— 6¾ x 4 x ¾ in.
Front— 9 x 1½ in.
Backset—25% in.



1891 Flush Lock Case— 7½ x 35% in. Backset—2 in. 1891½ Flush Lock (Cylinder) Case— 85% x 35% in. Backset—2½ in.

OVERHEAD DOORSTOPS



MULLION STOP

THESE OVERHEAD STOPS ARE ESPECIALLY SUITABLE FOR PUBLIC BUILDINGS

